

Alexey Koyro

United States

Lead Java Developer at EPAM Systems

Experience

Lead Java Developer at EPAM Systems

November 2018 - Present (1 year 4 months)

Java/JavaEE dev at EPAM Systems

December 2015 - Present (4 years 3 months)

Java/JavaEE developer at EffectiveSoft

December 2011 - December 2015 (4 years 1 month)

Education

Belarusian State University

2007 - 2012

Alexey Koyro

United States

Lead Java Developer at EPAM Systems



Senior Registered Nurse, MSN

Summary

I currently work a medical floor and have obtained my MSN- Nursing Informatics degree. I will soon test for my certification and pursue a position in Nursing Informatics.

Experience

Sr. Registered Nurse at South Georgia Medical Center

March 2014 - Present (6 years)

Travel Registered Nurse at Accountable Healthcare Staffing

April 2013 - January 2016 (2 years 10 months)

Registered Nurse at Tift Regional Health System

June 2011 - May 2013 (2 years)

Education

Walden University

Master of Science Nursing-Informatics, 2017 - 2019

Albany State University

Bachelor of Science - BS, 2008 - 2011

Abraham Baldwin Agricultural College

Some nursing courses, 2007 - 2008

Troy University

2005 - 2006

Senior Registered Nurse, MSN



art lee

San Jose, California

ML Devops architect at Groupware Technology 1+669-282-5968

Summary

Having years of Developer, DevOps, systems integrator, systems engineer for Ericsson, Oracle, Comcast, Samsung, Cisco, NVidia, SAP, EBay and more. I am seeking a remote or SF bay area job.

Experience

ML Devops architect at Groupware Technology

July 2019 - November 2019 (5 months)

design landscape of kubernetes, openshift, Nvidia DGX, dkube, cnvrg.io, HPE Vast, openstack(heat, nova, neutron), vmware, citrix xen, kubeflow, tensorflow, netapp(trident), pure storage, wekaio, ceph, clusters and masters, network(cisco, mellanox, juniper), AWS, GCP, Azure
manage pod schedules, application logs and lifecycle
Implement TLS on cluster along with ingress rules
Admin storage objects, demo and teach
Trouble shoot apps, control plane, worker nodes, and networking and CNI
Python, nodejs, pytorch, scala

Java Engineer at Airbnb

December 2018 - July 2019 (8 months)

building large scale distributed scalable Micro Services solutions with Kubernetes clusters in AWS/Google/Azure, Jenkins CI/CD

- Execute on the software development strategy to enhance our fast-moving cloud solution
- Design, Develop and Implement scalable micro-service-based cloud solutions
- Contribute to building a CI/CD solution for efficient and automated delivery of Micro Services
- Understand and implement software development/engineering lifecycle concepts to drive features from conception to delivery
- Collaborate closely with the product management, dev-ops, and QA teams to achieve quality releases
- Build Terraform and Ansible for development teams
- Python, Golang, Java and/or C for building modular solutions

NodeJS Engineer at Kaiser Permanente

September 2018 - December 2018 (4 months)

Kubernetes clusters in AWS/Google/Azure, Jenkins CI/CD
Datapower logtarget, logtemp, archival, alerts, filters, cryptography
Bluemix PaaS, IaaS devops deployments, Cloud catalogs, ACL, IAM, PSIRT
CloudFoundry bluemix integration and artifacts
nodejs is, datatypes, console, login, NPM, callbacks, REPL, API functions,
Apigee Edge api gateway, platform, mashery security, Data integration
DigitalML Ignite API build, plan, portfolio, lifecycles
Docker, grafana ui and backend and prometheus
Virtual machines, Availability and scale sets, App Services, Batch accounts, Service Fabric clusters
Disks, Snapshots, Images, Citrix, XenDesktop, XenApp, Virtual networks
, Load balancers , Application gateways, Virtual network gateways, Local network gateways, DNS
zones, CDN profiles, Traffic Manager profiles
ExpressRoute , Network Watcher, security groups, Public IP , site to site, On-premises Data
Gateways, Routing, Storage, StorSimple Device Managers
, Recovery Services vaults, Data Lake Storage Gen1, StorSimple Data Managers, Storage Sync
Services, Import/export jobs
, API Management services, CDN profiles, search services, Notification Hubs, Notification Hub
Namespaces, App Service plans, App Service Environments
API Connect, , App Service Certificates, App Service Domains, Media services, Mobile
Container services and instances and registries, Azure Cosmos DB, SQL databases, Azure
Database for MySQL servers, Azure Database for PostgreSQL servers
SQL servers, SQL data warehouses, Azure Database Migration Services
Github: administration, users, recovery, revisions, updates, changelists, signatures, typemaps,
proxies, flags, server volumes, webui, migrations, remote depots

DevOps Azure Engineer at eBay

June 2018 - September 2018 (4 months)

Kubernetes clusters in AWS/Google/Azure, Jenkins CI/CD
Virtual machines, Availability and scale sets, App Services, Batch accounts, Service Fabric
clusters, Kubernetes ,
Disks, Snapshots, Images, Citrix, XenDesktop, XenApp, Virtual networks
, Load balancers , Application gateways, Virtual network gateways, Local network gateways, DNS
zones, CDN profiles, Traffic Manager profiles
ExpressRoute , Network Watcher, security groups, Public IP , site to site, On-premises Data
Gateways, Routing, Storage, StorSimple Device Managers
, Recovery Services vaults, Data Lake Storage Gen1, StorSimple Data Managers, Storage Sync
Services, Import/export jobs

,API Management services,CDN profiles,search services,Notification Hubs,Notification Hub Namespaces,App Service plans,App Service Environments
API Connections,App Service Certificates,App Service Domains,Media services,Mobile Container services and instances and registries,Azure Cosmos DB,SQL databases,Azure Database for MySQL servers,Azure Database for PostgreSQL servers
SQL servers,SQL data warehouses,Azure Database Migration Services

Devops Architect/Eliassen Group at Ericsson

March 2018 - June 2018 (4 months)

SCM: Git, perforce, bitbucket, gitlab, github
kubernetes, deploying helm charts in kubernetes
Monitoring and alerting in a Microservices architecture
Docker containers, operating production services, ELK stack.
Salt framework
5g – work with dev groups to architect infrastructure to support their apps
CI – use Jenkins to provide dev groups continuous integration with gitlab of their code to release to staging, test, prod
GCP – use terraform to automate deployment of pre-configuration managed infra components
Python – write orchestrations
perl and bash – design network and host monitoring apps
developer Windows and Linux,QA methodology with Web/App/DB/Unix/Linux infrastructures
design and maintain Hadoop, memcache, rabbitmq, redis.
Implemented Micro-services using docker and spark
administer IDM protection for LDAP and DNS servers, SOX documentation.
Backup big data systems
Raspberry Pi
rapid design and deployment of servers
Docker, mobile QA, cloud devops, scrums,jenkins,
groovy,java, Perl, Python, DNS, FTP, DHCP
apache,IIS, tomcat, java, jboss
VPNaaS(openvpn, cisco, ipsec)
Proxy (Squid, apache, python,proxy)

aws developer/R121 at Comcast

January 2018 - March 2018 (3 months)

Systems Developer
Kubernetes clusters in AWS/Google/Azure, Jenkins CI/CD

- Devops – work with dev groups to architect infrastructure to support their apps

- CI – use Jenkins to provide dev groups continuous integration with codecommit and bitbucket of their code to release to staging, test, prod
- AWS – use CloudFormation to automate deployment of pre-configuration managed infra components
- Python – write analytic apps for BI needs
- perl and bash – design network and host monitoring apps
- develop Windows and Linux, QA methodology with Web/App/DB/Unix/Linux infrastructures
- design and maintain Redshift MySQL, memcache, rabbitmq, redis.
- Implemented Micro-services using docker and spark
- administer IDM protection for LDAP and DNS servers, SOX documentation.
- Backup big data systems
- aws redshift, athena, kinesis, glue, ec2, emr, Linux and Windows Servers
- rapid design and deployment of servers
- Azure, Joyent, Docker, VMware, Cisco, Juniper, VPN, Qlik, Looker, Tableau, BI analytics, mobile QA, cloud devops, scrums, Jenkins,
- mentor, Linux, Windows Server
- Groovy, Java, Perl, Python, DNS, FTP, DHCP
- Apache, IIS, Tomcat, Java, JBoss
- VPN (Sophos, OpenVPN, Cisco, Juniper, Pulse, Palo Alto, IPsec)
- Proxy (Squid, Apache, Python)

Python Engineer/Varite Inc at Oracle Cloud Technologies

September 2017 - December 2017 (4 months)

Kubernetes clusters in Docker, Jenkins CI/CD

Maintain Xen compute nodes and ZFS filers, work on Python orchestrations

to help translate company direction into scalable platforms PaaS, IaaS, BaaS, VPaaS that can be leveraged by internal and external development teams. promote best practices such as design reviews, code QA, secure coding and performance tuning. In addition, and sling production code as well as proof of concepts (PoCs).

implement massive scalable platforms using Java and big data.

Working knowledge of EXADATA, Weblogic, Elastic Search, SOLR/Lucene, SAML and ZFS containers, Nimbula, Nagios, Puppet, Python.

devops Cloud Systems Engineer at SAMSUNG

October 2016 - September 2017 (1 year)

- Devops – work with dev groups to architect infrastructure to support their apps
- CI – use Jenkins to provide dev groups continuous integration with performe and gerrit of their code to release to staging, test, prod
- AWS – use Teraform to automate deployment of pre-configuration managed infra components
- Python – write analytic apps for BI needs

- perl and bash – design network and host monitoring apps
- develop Windows and Linux, QA methodology with Web/App/DB/Unix/Linux infrastructures
- design and maintain Redshift MySQL, memcache, rabbitmq, redis.
- Implemented Micro-services using docker and spark
- administer IDM protection for LDAP and DNS servers, SOX documentation.
- Backup big data systems
- aws redshift, athena, kinesis, glue, ec2, emr, Linux and Windows Servers
- rapid design and deployment of servers
- Azure, joyent, Docker, VMware, cisco, juniper, VPN, qlik, looker, tableau, bi analytics, mobile QA, cloud devops, scrums, jenkins,
- mentor, Linux, Windows Server
- Shell, java, Perl, Python, DNS, FTP, DHCP
- apache, IIS, tomcat, java, jboss
- VPN (strongswan, openvpn, cisco, juniper, pulse, paloalto, ipsec)
- Proxy (Squid, Blue Coat, pulse, apache, python)

devops cloud engineer at Abjayon Consulting

April 2016 - October 2016 (7 months)

Devops – work with dev groups to architect infrastructure to support their apps

CI – use Jenkins with perforce, artifactory, git, ansible, aws, java, staging, test, prod

AWS – use Terraform to automate deployment of pre-configuration managed infra components

Python – write analytic apps for BI and perl and bash – design network and host monitoring apps

Windows and Linux, QA methodology with Web/App/DB/Unix/Linux infrastructures

design and maintain Redshift MySQL, memcache, rabbitmq, redis, Micro-services using docker and spark

administer IDM protection for LDAP and DNS servers, SOX documentation.

aws redshift, athena, kinesis, glue, ec2, emr, Linux and Windows Servers

rapid design and deployment of servers

Azure, joyent, Docker, VMware, cisco, juniper, VPN, qlik, looker, tableau, bi analytics, mobile QA, cloud devops, scrums, jenkins, mentor, Linux

Shell, java, Perl, Python, DNS, FTP, DHCP

apache, IIS, tomcat, java, jboss

VPN (strongswan, openvpn, cisco, juniper, pulse, paloalto, ipsec)

Proxy (Squid, Blue Coat, pulse, apache, python)

System engineering with AWS Linux, Google Debian, ubuntu, rhel, slack, centos, mint

Cassandra, Hadoop, EMR, Messaging queues (Kafka, RabbitMQ)

MySQL, PostgreSQL, Kubernetes and docker Container (features, plugins, orchestration)

GPU workloads with scala

ubuntu, rhel, slack, coreos, mint

Kafka, MQ, RabbitMQ, Oracle, Informix, Jenkins with docker
Proxy (Squid, Blue Coat, pulse, apache, python)
Perforce/Git: administration, users, recovery, revisions, updates, changelists, signatures, typemaps, proxies, flags, server volumes, webui, migrations, remote depots

Cloud Engineer at ERG, Inc.

February 2015 - April 2016 (1 year 3 months)

lead and mentor engineering teams and cloud admins to help translate company direction into scalable platforms that can be leveraged by internal and external development teams. promote best practices such as design reviews, code QA, secure coding and performance tuning. In addition, and sling production code as well as proof of concepts (PoCs).
implement massive scalable platforms using Java and big data.
Working knowledge of Hadoop, Cassandra, Elastic Search, SOLR/Lucene, SAML and openshift, OpenStack, Nagios, Puppet, python.

Chief Operations Officer/systems and network and storage engineer at KDS Global - CPR&CDR Technologies

December 2013 - February 2015 (1 year 3 months)

manage network security team with firewalls and (LDAP, IDP, auditing)
lead design of petabyte storage infrastructures with storage team
steer linux compute clusters team
mentor XenServer, Citrix, dell, HP, IBM, Netgear, Cisco, LinkSys, Centos, Redhat, FreeBSD, Windows 2012
teach cloud computing infrastructure, capacity planning
Centos, Redhat, bash, nfs, lvm, python, apache, mysql, lamp, perl, nagios, freebsd, dhcp, dns, tcpip, puppet, ext3, ext4, kickstart, pxe, iSCSI
design Firewalls
architect petabyte storage infrastructures
linux compute clusters
XenServer, Citrix, dell, HP, IBM, Netgear, Cisco, LinkSys, Centos, Redhat, FreeBSD, Windows 2012
architect cloud computing infrastructure, capacity planning
VLAN design, LAG design, load sharing, high availability
out of band implementation
Security (LDAP, IDP, auditing)
DHCP, PXE, C++, GIT, python, perl, Nagios, PHP, Apache, Tomcat, jvm
recommend VLAN design, LAG design, load sharing, high availability
manage out of band implementation
use and mentor DHCP, PXE, C++, GIT, python, perl, Nagios, PHP, Apache, Tomcat, jvm

Sr cloud engineer at Transera

March 2012 - December 2012 (10 months)

VMware, Netapp, EMC, Cisco, DHCP, VLAN, VOIP, redis, Nagios, Cacti, FreeNas, FreeBSD, Centos, Ubuntu, PXE, Kickstart, Puppet, Chef, LDAP, MYSQL, MSSQL, SharePoint, MExchange, Windows AD, Windows Server 2003, Windows Server 2008, Windows Server 2012

systems and network and storage engineer at KDS Global - CPR&CDR Technologies

September 2011 - March 2012 (7 months)

Establishes networking environment by designing system configuration; directing system installation; defining, documenting, and enforcing system standards.

Maximizes network performance by monitoring performance; troubleshooting network problems and outages; scheduling upgrades; collaborating with network architects on network optimization.

Secures network system by establishing and enforcing policies; defining and monitoring access.

Updates job knowledge by participating in educational opportunities; reading professional publications; maintaining personal networks; participating in professional organizations.

Accomplishes information systems and organization mission by completing related results as needed.

Reporting network operational status by gathering, prioritizing information; managing projects.

Tracking Budget Expenses, Project Management, Problem Solving, LAN Knowledge, Proxy Servers, Networking Knowledge, Network Design and Implementation, Network Troubleshooting, Network Hardware Configuration, Network Performance Tuning, People Management

Sr Storage systems engineer at Beachbody

August 2011 - September 2011 (2 months)

- Support Redhat Enterprise Linux 4.x to 5.6
- tuning and optimizing Linux environments
- Support EMC Clarion 240,420, celara
- Setup LUNs with EMC storage.
- Support Gentoo
- Support and design DNS
- Support and setup Oracle environments (Oracle E-Business Suite, Oracle SOA Suite/BPEL, Oracle BI, Oracle RAC, Oracle Grid Control, Oracle/AquaLogic Service Bus Clusters)
- capacity planning for HA
- Support and architect LAMP, Apache, MySQL, JBoss, Weblogic
- automate deployments
- admin KickStart, Puppet, Cobbler, Spacewalk
- Vmware administration
- Enterprise Monitoring system Nagios and nagios plugins (writing alerts)
- Provide Linux system administration for colo environment
- Support Dell hardware

- Manage RedHat AS/ES and Linux security hardening.
- Manage Entitlement licenses
- netbackup
- Chef

Technologies: LAN/WAN, LAMP, DNS, AD infrastructure, DHCP, ssh, scp, SMTP, Mail, ACS TCP/IP networking, kickstart, pxe, DNS, LDAP, security

Nagios developer at NVIDIA

May 2011 - August 2011 (4 months)

- Support Redhat Enterprise Linux 4.x to 5.6
- Support Debian
- Support Gentoo
- Support Webfs Cluster
- Support LAMP
- Citrix XenApps, SOCKS
- Vmware, vserver
- Nagios and nagios plugins (writing alerts)
- Provide Linux system administrator for our application environment
- Support LAMP
- Manage Linux Security
- puppet mongrel(manifests)

Technologies: LAN/WAN, LAMP, DNS, AD infrastructure, DHCP, ssh, scp, SMTP, Mail, ACS TCP/IP networking, kickstart, pxe, DNS, LDAP, security

AIX Consultant at Coverity

February 2011 - May 2011 (4 months)

- Support Redhat Enterprise Linux 4.x to 5.6
- Support IBM x-Series
- Identify P-series issues with AIX 5.3 and 6.1
- manage IBM resolutions to completion of production unit
- give open source recommendations on AIX integration
- Websphere and Ruby deployments.
- Provide AIX system administrator for our application environment
- Support LAMP
- Manage AIX Security

Technologies: LAN/WAN, Netapp, DNS, AD infrastructure, DHCP, WINS, FTP, SMTP, Mail, ACS TCP/IP networking, Solaris , AIX, DNS, Ruby, Sendmail, LAMP, Weblogic, Websphere, MySql , Oracle, LDAP, security

Redhat – Senior Systems Engineer at IBM GLOBAL SYSTEMS

January 2011 - March 2011 (3 months)

IBM GLOBAL SYSTEMS – Alanta, GA January 2011– March 2011

Redhat – Senior Systems Engineer

- Support Redhat Enterprise Linux 4.x to 5.6
- Support IBM x-Series
- Support HP Proliant
- Support Redhat Cluster
- Support Oracle RAC
- Citrix XenApps, SOCKS
- Lotus Notes
- Websphere and Tomcat deployments.
- Provide Linux system administrator for our application environment
- Support SNARE IDP
- Manage Linux Security

Technologies: LAN/WAN, EMC, DNS, AD infrastructure, DHCP, WINS, FTP, SMTP, Mail, ACS
TCP/IP networking, Solaris , AIX, DNS, Weblogic, Tomcat, Sendmail, Apache, Tomcat, Weblogic,
Websphere, MySql , Oracle, LDAP, security

Solaris/Redhat – Senior Systems Engineer at walmart.com

December 2010 - February 2011 (3 months)

Solaris/Redhat – Senior Systems Engineer

- Support Solaris 10 systems
- Support SunFire X2270M2, X4170M2, X4270M2, X4470, X4800
- Support Sun Netra X4250, X4270, X4200M2, CP3020 ATCA, CP3220 ATCA
- Support Sun Blade 6000(10gbe, switched 24p), Storage ModuleM2,
- Support Sun SPARC SPARC T3-1B, T6340, T6320, T5120, T5140, T5240, T5440, M3000-M9000(IO Exp)
- Maintain Zone Cloud and Engineered Apache and J2EE Tomcat web servers
- Troubleshoot and configure Websphere, Linux Clusters, Veritas LVM
- Weblogic and Tomcat deployments.
- Provide Linux system administrator for our application environment
- Prepare SAS70 documentation.
- Manage worldwide DNS

Technologies: LAN/WAN, Netapp. DNS, AD infrastructure, DHCP, WINS, FTP, SMTP, Mail, ACS
TCP/IP networking, Solaris 10, RedHat Linux RHEL 5, administration DNS, Weblogic, Tomcat,
Sendmail, Apache, Tomcat, Weblogic, Websphere, MySql , Samba, LDAP, security, infrastructure
(Cisco VPN source code recompile and setup, configure, maintain

microsoft exchange consultant at Looxcie

2010 - 2011 (1 year)

Build and maintain Microsoft Exchange 2010 server infrastructure along with Windows Server 8 and Windows Active Directory Domain ,and Linux servers, and bugzilla server.

Network Security Engineer at Varian

September 2010 - December 2010 (4 months)

Juniper/JUNOS/Cisco–Network Security Engineer

- Support and configure Juniper Firewalls
- Audit networks and systems for security holes
- Run security scans
- Troubleshoot and configure Cisco and Juniper gear
- Juniper firewall rules deployments.
- Provide JUNOS administrator worldwide
- Juniper firewalls 50
- Prepare SAS70 documentation.
- Redhat dns/smtp gateway
- Solarwinds Integration setup and install and maintenance.
- Run and support guidelines and processes for virtual Helpdesk in India

Technologies: LAN/WAN, DNS, AD infrastructure, DHCP, WINS, FTP, SMTP, Mail, ACS TCP/IP networking, Solaris 10, RedHat Linux RHEL 5, administration DNS, FreeBSD, Websphere, Weblogic, Tomcat, Sendmail, Apache, Tomcat, Weblogic, Websphere, MySQL , Samba, LDAP, security, infrastructure (Cisco VPN source code recompile and setup, configure, maintain

Sr. BI Systems Engineer at SAP America

May 2010 - September 2010 (5 months)

- Support and small startup infrastructureTomcat Admin / Apache Admin (Must Have Exp with: TOMCAT and APACHE)
- Support and mentorship to large engineering worldwide infrastructure
- * Manage and install puppet
- Maintain VM Cloud and Engineering Apache and J2EE Tomcat web servers
- Troubleshoot and configure Websphere, Linux Clusters, Veritas LVM
- Weblogic and Tomcat deployments.
- Provide Linux system administrator for our application environment
- VMware with 50 servers
- Manage NAS storage
- Prepare SAS70 documentation.
- Redhat dns/smtp gateway
- MS-SQL cluster Shard Integration setup and install and maintenance
- Nagios Integration setup and install and maintenance.
- Run and support guidelines and processes for business and engineering

- Troubleshoot development and production J2EE and jetty and jruby issues
- Administration of all the windows 2008 servers
- Maintain, control and administer IDM protection for AD and DNS servers.
- Install and maintain Business Objects services and packages.

Technologies: LAN/WAN, Netapp, DNS, AD infrastructure, DHCP, WINS, FTP, SMTP, Mail, ACS TCP/IP networking, Solaris 10, RedHat Linux RHEL 5, administration DNS, FreeBSD, Websphere, Weblogic, Tomcat, Sendmail, Apache, Tomcat, Weblogic, Websphere, MySql, Samba, LDAP, security, infrastructure (Cisco VPN source code recompile and setup, configure, maintain

-

Sr AIX migration consultant at National Semiconductor

November 2009 - January 2010 (3 months)

Projectize AIX migrations and upgrades and EMC vmax connections and administrate LPAR's and frames p690's with AIX 6.1 in RagingWire

- Support and mentorship to large engineering worldwide infrastructure
- Maintain clustered VPAR Cloud and Engineering Oracle servers
- Troubleshoot and configure Websphere, Veritas LVM
- Sybase and Oracle deployments.
- Provide AIX system administrator for our application environment
- AIX LPAR setup and maintenance
- Manage 2 p590's
- Prepare SOX documentation.

RedHat – Senior devops engineer at Cisco

June 2009 - August 2009 (3 months)

- Support and mentorship to large engineering worldwide infrastructure
- Maintain VM Cloud and Engineering Apache and J2EE Tomcat web servers
- Troubleshoot and configure Apache, linux clusters, Veritas LVM
- Apache and Tomcat deployments.
- Provide Linux system administrator for our application environment
- Apache setup and maintenance
- Manage Rsync
- Prepare SOX documentation.

Sr Devops engineer at Palm

November 2008 - June 2009 (8 months)

build 3 data centers filled with large VM clouds of RHEL based Linux systems and load balancers and ASM firewalls, build puppet infrastructure and LDAP. build petabyte netapp setup.

Sr Linux System Administrator at Xilinx

May 2008 - November 2008 (7 months)

sysadmin hundreds of redhat linux servers and desktops with pxe and cfengine, netapp (largest customer), vmware (largest customer). HP blades (hundreds of p-class and c-class), Solaris zones and zfs

Senior HP Unix/Linux Systems Administrator at Network General

March 2007 - May 2008 (1 year 3 months)

24x7 support and 100% up time single handed

Maintain Corporate and Engineering Apache and Tomcat web servers

SSL certificates ,50+ win2k3 servers

LAN/WAN, Netapp. DNS, AD infrastructure, DHCP, WINS, FTP, SMTP, Mail, ACS TCP/IP networking

EMC Clariion CX500, HDS 9570, Cisco SAN, Brocade with 20ters

Legato routine backup of config, DRP actions

Linux system administrator for our Oracle ERP environment

HPUX RedHat Linux RHEL 3, 4, 5 administration DNS, Qmail, Sendmail,Apache,Tomcat,MySql , Samba, LDAP, security

AIX – Sr Support Engineer at AT&T

August 2006 - March 2007 (8 months)

support world wide Disaster Recovery via multiple corporate groups and vendors. (test engineers, diagnostic engineers and system product engineers to develop, test and deploy automated recoveries and software tools(Tivoli Orchastrator, HP Ignite, IBM TSM, Veritas NetBackup, Hitachi, EMC, IBM SAN Volume Controller, expect, perl, linux/unix, Oracle, cvs, with networking equipment with software releases.Exact test cases that have been written and write additional cases of manual application.

JAVA Support Engineer at VA Software

March 2005 - August 2006 (1 year 6 months)

provide JAVA software support and automation for use in developer customer. Able to work with customers, test engineers, diagnostic engineers and system product engineers to develop, test and deploy automated tests and software debug tools(Java, JVM, SOAP, Perl,tcl, expect, c, linux/unix, IXIA, clearcase/cvs/Subversion and understand of hardware with networking equipment with software releases.Exact test cases that have been written and write additional cases of manual application testing for Unix, Web,SQL,

- Document with WIKI
- Support WIKI
- Support SNARE IDP

Technologies: LAN/WAN, Netapp. DNS, AD infrastructure, DHCP, WINS, FTP, SMTP, Mail, ACS TCP/IP networking, Solaris 10, RedHat Linux RHEL 5, administration DNS, FreeBSD, Websphere,

Weblogic, Tomcat, Sendmail, Apache, Tomcat, Weblogic, Websphere, MySql , Samba, LDAP, security, infrastructure (Cisco VPN source code recompile and setup, configure,

WebApp Consultant60 - Support Engineer at HP Consulting

December 2004 - February 2005 (3 months)

HP-UX 11i, 11.0 System Administration

Unix shell programming

J2EE Architecture

Java (JDK 1.4)

BEA Weblogic Server (8.1) Administration

Oracle RDBMS (9i)

CVS configuration management

Server Consoladation

Professional Services Migration Consultant at Sun Microsystems

November 2004 - November 2004

- Assist Customer to review current configuration against Solaris 9 patches
- Assist with the Migration to Solaris 9 on E6800, E10k, E15, E25K
- Assist Customer to apply necessary patches Solaris 9, Weblogic, Oracle
- LDAP with SUN,HPUX, IBM-AIX troubleshoot and install client and server
- Assist Customer to implement configuration of Solaris 9, Weblogic, Oracle
- Test configuration Solaris 9 on E6800, E10k, E15, E25K and Weblogic and Oracle

Migration Consultant at IBM GLOBAL SYSTEMS

October 2004 - October 2004

- Move HP9000 system with Sybase custom apps
- Support HP-UX system during a physical data center relocation
- Back-up HP9000 Server and Sybase data base
- Shutdown SQL applications and Sybase data base
- LDAP with HP-UX,IBM-AIX troubleshoot and install client and server
- Power down HP9000 Server
- Move HP9000 Server Rack
- Power on HP9000 Server
- Startup SQL applications and Sybase data base
- Provide Unix system backup for HP-UX equipment during a physical data center relocation
- Provide HP-UX system shutdown and startup support

Migration Consultant SCO-UNIX IVR system at IBM GLOBAL SYSTEMS

October 2004 - October 2004

- Provide SCO Unix software support
- Support the move of an (6) Coastline Micro machines (running SCO Unix)

- Give support to IVR system running SCO Unix
- Perform System backups SCO Unix equipment SCO Unix equipment
- Perform System shutdown and startup for SCO Unix equipment during a physical data center relocation
- Troubleshoot any problems encountered during and after the move

Unix/Linux ASP consultant at CNET Networks

September 2004 - September 2004

- SUN, Linux and install client and server
- Server Consolation
- Develop and implement (with C and Perl) automated management of large multiple co-located Internet site
- Develop a managable, high performance and high availability storage system scaling to petabytes
- Increase the effeciency of the Sysadmin groups Internet Sites
- Redhat System Administration
- Multiple ISP DataCenter Support
- Sun Solaris E4500 Systems Support
- Installing new HP Proliant systems with Redhat and SUSE Linux

Web Admin/Architect/DBA at Savi Technologies

June 2004 - August 2004 (3 months)

- Responsible for the configuration, and integration of WebLogic, Apache, TomCat, IIS, UNIX systems (Solaris), Oracle with existing and future applications.
- LDAP with SUN,HPUX, IBM-AIX troubleshoot and install client and server
- Worked closely with development teams to assist with deployment of new applications.
- Write and test QA test suite Shell scripts (Bourne sh, Korn Ksh, Expect, TCL, Perl)
- Host worldwide teleconferences with internal and external customers.
- Manage successfully product release, tracking software, J2EE development, and BEA WebLogic projects simultaneously.
- Provided guidance regarding application architecture design and implementation
- Teach Unix, Weblogic, Oracle, and Apache administration
- Write product documentation

Internet Architect/DBA at New Victory Networks

October 2003 - August 2004 (11 months)

- Administrate FreeBSD, Linux, Solaris, Apache, sendmail
- Write and debug (Bourne sh, C-shell csh, Korn Ksh, Expect, TCL, Make, Perl)
- MYSQL DBA and development
- HTTP, SSL, SMTP, NNTP, SNMP, TCP/IP, RIP, IGRP

Software Engineer at Savi Technologies

February 2004 - June 2004 (5 months)

- Responsible for the configuration, and integration of WebLogic, Apache, TomCat, IIS, UNIX systems (Solaris), Oracle with existing and future applications.
- LDAP with SUN,HPUX, IBM-AIX troubleshoot and install client and server
- Worked closely with development teams to assist with deployment of new applications.
- Write and test QA test suite Shell scripts (Bourne sh, Korn Ksh, Expect, TCL, Perl)
- Host worldwide teleconferences with internal and external customers.
- Manage successfully product release, tracking software, J2EE development, and BEA WebLogic projects simultaneously.
- Provided guidance regarding application architecture design and implementation
- Train users Oracle and Weblogic administration
- Document installation procedures

UNIX System Administrator at HDS

November 2003 - December 2003 (2 months)

- Providing first shift, High level Unix systems troubleshooting support very large environment of hundreds of Sun Solaris servers and 200 applications running a combination of iPlanet and WebLogic, Oracle, Apache
- 2nd level Java Support and Java troubleshooting and administration in a ISP/ASP like environment
- scripts(Bourne sh, C-shell csh, Korn Ksh)
- LDAP with SUN,HPUX, IBM-AIX
- Support of the Alexandria Backup,Comvault, Brightstor (StorageTek STL) system(s)

Software Engineer at Savi Technologies

August 2002 - December 2002 (5 months)

- System integration and Install HP-UX, WebLogic, Apache, Oracle
- Write wrappers and QA scripts in bourne, cygwin, perl, sql
- Build Oracle Schemas
- LDAP with SUN,HPUX, IBM-AIX troubleshoot and install client and server
- Build Window 2000 systems for test
- Stronghold web server installation, integration, and administration (LDAP, SSL, J2EE)
- Provided local Unix/Linux administration
- WebLogic (5.1 service pack 8) web server installation, integration, and admin
- System admin for HP-UX 11.11B and HP9000-800 A500 and B2600
- Slackware Linux 7.1 (install, build, maintain, Apache, MYSQL)

AIX/Informix/Webphere Administrator at Sentra Securities

August 2002 - December 2002 (5 months)

- Support enterprise Internet/Intranet servers, WebSphere, Informix 4GL, Unix/AIX, TCP/IP and Apache, DNS, Linux, MS-Exchg 2000, IIS, SMTP, Firewall, Internet standards such as HTTP, HTML, CGI, FTP, SQL, and C-Schell scripting.
- LDAP with IBM-AIX troubleshoot and install client and server
- Architect design in a multiple Tier environment as well as Java Application Servers.
- Document all interactions with Business Unit and developers as well as making design recommendations and performing capacity planning for all Internet related devices
- Maintain and catalog all application and data paths for the Sentra.
- UNIX sysadmin for large file and data base Enterprise servers
- Responsible for designing the disaster recovery system
- Installed and maintained IBM HACMP
- Installed and maintained Samba Server

AIX/Informix/Webphere Migration Specialist at Sentra Securities

February 2002 - August 2002 (7 months)

- Become knowledgeable of environment, Unix AIX/Solaris and WebSphere Java Application server. guide project managers and Business unit producers through the whole implementation process for Internet/Intranet application
- Provide support for all related Internet hardware and software such as proxy servers, BIG/IP load balancer, 3-DNS servers, IBM HTTP (Web Server software) and our WebSphere environment
- IBM RS6000/M80 and R50 AIX 4.3.4 Informix 7.26 Data base migration and maintenance
- Provide technical support, troubleshoot, monitor and maintain the enterprise internet/intranet related hardware and software.
- Interact with software managers and Business Units in Phoenix
- Provide technical and management help to all project managers, developers and Business Unit producers to e-business application implementation.

Education

Chabot College

AA, computer hardware, 1986 - 1989

Activities and Societies: soccer, church, running, music

art lee

San Jose, California

ML Devops architect at Groupware Technology 1+669-282-5968



2 people have recommended art

"Art has a wide breadth of knowledge in the Enterprise-level IT environment. I was impressed with his knowledge of SAN architecture and Linux administration. I did not work with Art long before he left, but I have been told by many people that he was known for working long hours and diligently pursuing issues until they were resolved."

—Vivek Paramesh, Site Lead SRE, Principal, Zuora, worked directly with art at Network General

"I worked with Art for about a year and half or so while we were at Samsung. Art was a rockstar when it came to data visualization and robust business intelligence. Whenever we had any type of data needs on the business side, Art was more than willing to provide his assistance and knowledge. He's a great Systems Architect and it is my pleasure to recommend him."

—Ibraheem Khadar, Product Manager - Data Security, Bluefin Payment Systems, worked with art at SAMSUNG

Kay Kay

Washington D.C. Metro Area

US Citizen with Active DHS/CBP-BI Clearance - (Seeking 100% Remote Java Developer Role)

Summary

=====

**** US Citizen with Active DHS/CBP-BI Security Clearance ****

=====

**** Looking for 100% Remote/Telecommute/Work from home opportunities only****

What works # 100% Remote (any time zone) Java Full Stack Backend or Frontend Corp to Corp W2 Fulltime Salaried Contract to hire 24x7 support

What does not work # Onsite Relocation Partial Remote Travel

=====

Kiran brings around 10+ years of Information Technology experience as a Senior Full Stack Java Developer in planning, analyzing, designing, developing and supporting highly scalable, secured enterprise, ecommerce and Web based applications in multi-tiered distributed environments using JAVA, J2EE, Spring Framework, Spring Boot, Spring Batch, Hibernate, RESTFul Web Services API, ReactJS, Angular 6, NodeJS, MuleSoft, AWS, Kinesis, ElasticSearch, Microservices, Maven, GitLab, JavaScript, HTML5, CSS3, Oracle, MySQL, SQL, NoSQL, PL/SQL and other related Tools and Technologies.

Experience

Senior Full Stack Java Developer at ATS

November 2011 - Present (8 years 4 months)

Java 8

J2EE

Java Script

HTML5

CSS3

Angular 6

PL/SQL

NoSQL

Oracle

RESTful Webservices

Spring Framework

GitLab

MuleSoft

AWS

Kinesis

Elasticsearch

Maven

Junit

Eclipse

Education

University of Mysore

Bachelor of Engineering - BE

Kay Kay

Washington D.C. Metro Area

US Citizen with Active DHS/CBP-BI Clearance - (Seeking 100% Remote Java Developer Role)



Bill Taylor

New Hampton, New Hampshire

Application Security Champion at TEKsystems

Summary

"To Boldly Code Where No Man Has Coded Before"

I work with product and customer visionaries to lead teams building state-of-the-art software as rapidly as possible. The faster we generate income to validate the market vision, the better for managers' morale.

I spent the last 10 years at JPMC developing and deploying software to process credit card charges.

By November of 2018, we had automatically retrieved \$1 trillion from issuing banks and distributed it to merchants to settle their card translations. Worked with full-stack Web Logic and Spring Boot applications. Became familiar with high value, high transaction volumes and audited compliance requirements.

* Designed and deployed cyber security libraries which blocked thousands of vulnerabilities without requiring code changes.

* Designed and built a system to implement Google Maps in complicated buildings. Read CAD drawings, used graphing algorithms to find shortest path to destination, drew routes on 3-D map tiles.

* Led the design and implementation of a production support system that improved throughput in a billion-dollar engine plant by 20%. It earned \$90 million extra profit on a \$10 million investment and reduced the amount of in-plant inventory needed to support the increased production volume by more than 50%. We won a UAW award for improving plant-floor quality of life.

* Implemented a rule-processing inference engine which benchmarked at about 1,000 times faster than its competitors when running on identical hardware. This engine was used for tactical reasoning. It was declared a "munition" by the US Department of Defense who forbade its export.

* Designed and implemented model-based visual inspection systems which won two Customer-Driven Quality Awards (CDQA) and one Henry Ford Technology Award.

* Implemented a full-stack E-commerce site which went to \$1 million / month in about 6 months.

Let's explore your visions to increase customer value through efficient software development.

Experience

Application Security Champion at TEKsystems

October 2019 - Present (5 months)

Lead Software Engineer at JP Morgan Chase

September 2012 - August 2019 (7 years)

Senior Java Developer at JPMorgan Chase

August 2009 - September 2012 (3 years 2 months)

Our location approves credit card transactions as requested by merchants, then transfers money from the card issuer's bank to the merchant's bank account. In a busy second, we'll handle maybe 10,000 transactions which can add up to \$3 or \$4 billion per day.

Chief Scientist at Zetek Corporation

2008 - 2010 (2 years)

Helped design and implement Zetek's Wayfinding System, a pioneering approach to indoor navigation software. It has been developed to help fire, police and other emergency personnel, as well as employees and visitors, find destinations within structures quickly and easily. The Wayfinding System produces intuitive three-dimensional maps of simple, efficient routes to selected indoor destinations. The software extracts building descriptions from CAD drawings, develops a connectivity graph, and generates axonometric 3-D maps with the route highlighted. It's like Google Maps for complex buildings.

Chief Scientist at KarmaKorn

February 2009 - August 2009 (7 months)

Work with the CEO to define the application, explore hosting options such as Google Apps and the Amazon Cloud, design the database, implement logic to interface the system to Facebook as a Facebook application.

Chief Scientist at Advanced Systems and Software Technologies

February 2001 - August 2009 (8 years 7 months)

I do overall customer requirements analysis, technology identification, and lead implementation, installation, and maintenance.

Secretary at Board of Directors, MIT Club of NH

May 2004 - February 2008 (3 years 10 months)

I take and edit meeting minutes and serve on the Activities committee

Education

Canadian Academy, Kobe, Japan

GED

Activities and Societies: Basketball team, track and field

Massachusetts Institute of Technology

MS, Electrical Engineering

Activities and Societies: Crew, Tau Beta Pi

Bill Taylor

New Hampton, New Hampshire

Application Security Champion at TEKsystems



8 people have recommended Bill

"A very respectfully!"

—陳博功, Organizational Consultant, Communist Party of Great Britain, was with another company when working with Bill at JP Morgan Chase

"I have worked with Bill in numerous situations and various capacities. He is an “old-school” subject matter expert in the field of software development and his depth of knowledge is incredible. Bill can quickly see the “big picture” and create the detailed solution with little need for direction. Bill is an MIT Alum with the unique ability to translate the most complicated requirements into easily executed plans. Bill is the most honorable and ethical professional I have ever had the pleasure to work with. It is a privilege to count Bill as my friend."

—Charles "Chuck" Bosler Jr., CPCM, Founding member, PMI-New Hampshire Chapter, managed Bill at Advanced Systems and Software Technologies

"Bill is a subject matter expert when it comes to artificial intelligent rule/agent based software. He has not only written the book on the subject, he has proven his ability to break down extremely complex business problems and develop software applications that provide real-time visibility that allows people to manage their individual piece of the business. Bill has provided software solutions for me, for multiple OEM Automotive companies, for a diverse array of applications."

—Ron Kyslinger, Global Officer & VP Fulfillment Engineering, Walmart Global eCommerce, was Bill's client

"Bill Taylor is a gem among programmers. A man who has great experience in developing fast lean and comprehensive solutions to complicated problems. One of the best I have ever worked with."

—William Mullin, Dir Systems/Quality, Agentware Systems, worked directly with Bill at Advanced Systems and Software Technologies

"Bill Taylor brings an unbelievable amount of credibility and experience to the table. His unique perspective has been paramount in targeting business verticals we never thought we could go

after. His insight and guidance have been instrumental in helping us quickly search thru millions of documents in a data set. Bill is the subject matter expert to go to for help in solving just about any business or data problem you'll run into."

—Lonnie Snyder, Senior Vice President Information Technology, Special Olympics, was with another company when working with Bill at Advanced Systems and Software Technologies

"Bill Taylor has the uncanny ability to see the big picture throughout all stages of development. His vision reaches beyond the end of a project, making him an extremely skillful systems designer. His code is clean, concise, modular, and extensible."

—Dennis Hornbeck, Senior Java Programmer, AgentWare Systems Inc, worked directly with Bill at Advanced Systems and Software Technologies

"With the unique experience of an old-school technologist, Bill Taylor never fails to amaze with his end-to-end development insight and ad hoc "best practices" evangelism. This is a guy who (literally) wrote the book on artificial intelligence. He is considered a subject matter expert on business process analysis, and his solutions are simple and easy to understand. Anyone who has worked with AI or Lisp understands the talent and experience required to create variable data centrality (VDC), and Bill embodies that ability."

—Paul W, Owner, Damascus Technologies, was with another company when working with Bill at Advanced Systems and Software Technologies

"Bill is an amazing programmer. More importantly however, is that when he's presented with a completely different opinion he is able to discuss it rationally regardless of how off the wall it is."

—Paul Mahon, Sr Software Engineer, Uber, worked directly with Bill at Advanced Systems and Software Technologies

Abdourahim FALL

Dallas/Fort Worth Area

Java Developer at cxLoyalty

Summary

Passionate Software Engineer with 5+ years of professional experience in developing robust enterprise applications, optimizing code, implementing best practices using Agile / Scrum methodologies through all phases of SDLC. Extensive knowledge in Core Java programming, Spring Framework, Enterprise architecture, Rest APIs development, Database Schema design. Developed several enterprise projects using Java. Trained in implementing Big Data architectures using technologies such as Hadoop, HBase, Hive, Spark, Pig, Flume, Sqoop, MapReduce, and TensorFlow. Strongly interested into data science specially Machine Learning / Deep Learning.

Experience

Java Developer at cxLoyalty

October 2019 - Present (5 months)

Java Frontend Developer / Android Developer at HUBSO

April 2018 - October 2018 (7 months)

Java Developer / Android Developer at HUBSO

August 2016 - March 2018 (1 year 8 months)

JavaEE Developer / Spring MVC Developer / Web Developer at Groupe IDYAL

May 2014 - April 2016 (2 years)

Education

Maharishi International University

Master's degree, Computer Science in progress via distance education (DE), 2018 - 2021

École Polytechnique de Thiès

Master's degree, Software Engineering and Telecommunications, 2013 - 2016

Thies University

Bachelor of Applied Science - BASc, Mathematics and Computer Science, 2011 - 2013

Abdourahim FALL

Dallas/Fort Worth Area

Java Developer at cxLoyalty



2 people have recommended Abdourahim

"Ce fut un réel plaisir de collaborer avec AbdouRahim. Dynamique, engagé, tenace, grande capacité d'adaptation et d'autoformation, un réel atout pour toute équipe de software engineering. It was a real pleasure to collaborate with AbdouRahim. Dynamic, committed, tenacious, highly adaptable and self-training, a real asset for any software engineering team."

—Alioune NDOYE, IT Infrastructures and Security Manager, InTouch SA, managed Abdourahim indirectly at HUBSO

"Tres bon développeur. Belles qualités d'adaptation en équipe. Tres disponible. "

—Mouhamadou GUEYE, Chef de Pôle Produits, HUBSO, worked directly with Abdourahim at HUBSO

Naresh Bhukya

San Antonio, Texas

Java Developer

Summary

- Over 4 years of professional experience in design and development of enterprise and web applications using Object Oriented Programming, Java /J2EE technologies.
 - Proficient in Core Java concepts like OOPs Concepts, Multi-Threading, Exception Handling, Collections, JDBC, RMI and Network-Programming.
 - Extensive experience in designing and developing GUI using HTML, CSS, JQuery, JavaScript, Angular JS, Angular 2/4, Bootstrap JS, AJAX.
 - Proficient in using Spring Boot, Spring MVC, Spring Data JPA, Spring IOC to handle the user requests and delegate the request flow to the Backend tier of the application.
 - Experienced with ORM tools like Hibernate involving Connection pooling, Mappings, Transaction Management, HQL and HCQL.
 - Expertise in developing SOAP based web services using WSDL, SOAP, JAXB, CXF, AXIS, JAX-WS and Restful web services using JAX-RS, CXF and JERSEY APIs.
 - Good Understanding of MicroServices Architecture and Delivered high availability, scalable and quality MicroServices using Spring Boot Applications in Agile Mode.
 - Extensive Experience in manipulating data from backend using Databases like Oracle, MySql, SQL Server and writing SQL queries, PL/SQL- Stored Procedures, Functions, Sequences, Triggers, Views and Packages.
 - Good understanding with XML technologies like XML, DTD, XSD, XSLT, JAXP (DOM & SAX), and JAXB.
 - Experienced in JMS, Rabbit MQ and IBM WebSphere as message broker for Asynchronous messaging.
 - Experience in working with build tools using Maven, Ant and CI/CD tools like Jenkins.
 - Expertise in unit testing using JUNIT, Mockito, integration testing and SOAP UI testing
 - Experienced in web and application servers such as IBM WebSphere 7.x/8.x and Apache Tomcat 8.x/9.x
 - Experienced in distributed version control systems like GIT and SVN.
 - Experienced working in Agile methodology.
-

Experience

Java Developer at Discover Financial Services

February 2019 - Present (1 year 1 month)

Java Developer at AT&T

August 2018 - January 2019 (6 months)

Java Developer at CenturyLink

September 2017 - May 2018 (9 months)

Graduate Student Intern at University of South Alabama

January 2016 - December 2016 (1 year)

Software Engineer at ADAPTIVE SOFTWARE SOLUTIONS LIMITED

July 2013 - June 2015 (2 years)

Education

University of South Alabama

Master of Science - MS, Computer and Information Sciences, General, 2015 - 2017

CVR College of Engineering, Hyderabad

Bachelor of Technology - BTech, Computer Science, 2009 - 2013

Naresh Bhukya

San Antonio, Texas

Java Developer



Arul Sampath

Herndon, Virginia

Senior Java Consultant at Fannie Mae

Summary

Around 14+ years of experience in Analysis, design, development and implementation of business applications with thorough knowledge in Java, J2EE, MVC/SOA/Microservice architecture, Spring Framework 4.0, Spring Boot, JPA, Hibernate 4.0.1, Servlets, JSP, jQuery, JDBC, Design Patterns, Maven, Docker and AWS platform.

Experience

Senior Java Consultant at Fannie Mae

February 2019 - Present (1 year 1 month)

Senior Java Consultant at Capital One

June 2018 - February 2019 (9 months)

Small business card – KYC and Lexis & Nexis service implementation into Micro-service architecture. The legacy XDS applications using third party EQIFAX, Trans union service to update KYC for small business customer. Also invoke third party service in order to evaluate the small business customer before approval of credit card.

Senior Java Consultant at Freddie Mac

June 2015 - June 2018 (3 years 1 month)

Single Security and Common Securitization Platform Integration

To continue to maintain efficient flow of mortgage credit, the existing outdated Enterprise technology infrastructures needed to be upgraded. It was also decided that conversion to a new securitization framework would yield a more flexible infrastructure than currently exists. Enhanced flexibility will more easily allow the Enterprises to respond to future changes in Federal policy. Given that the expenditures for upgrades were already required, allocated funding will now be redirected toward the development of a new common flexible infrastructure for the Enterprises. This new infrastructure will also facilitate the achievement of various securitization structures and future policy goals. The new infrastructure will provide a framework that will better serve the needs of the future housing finance system, which includes the entry of private capital into credit risk taking. An additional component of FHFA goals, and one that is consistent with reform, is the development of a plan to create and implement a single mortgage-backed security. Maintaining

a highly liquid secondary mortgage market is a fundamental requirement for the success of the Single Security (SS).

Sr Application Developer at John Hancock - Manulife Financial

November 2011 - June 2015 (3 years 8 months)

Client: John Hancock – Manulife Financial, Boston, MA

eMD application is a system for loan origination process. It is used to capture the loan data from initiation through funding of the loan, also use for mortgage group reporting tool. Users will be use macro based excel spreadsheet (Templates) to enter loan lender's information and to export into Oracle 11g database. Using eMD UI application, the loan will be track and followed till funding of the loans.

Assistant consultant at TCS

December 2010 - December 2011 (1 year 1 month)

Technical Project Lead, Boeing Defence System

Technical Lead at The Home Depot

March 2009 - November 2010 (1 year 9 months)

Merchandise

Functional Consultant at United Airlines

August 2007 - March 2009 (1 year 8 months)

Easy Check-in Online

Project Leader at Tata Consultancy Services

January 2005 - August 2007 (2 years 8 months)

Property and Casualty

Education

Babuji Institute of Eng.Technology

Bachelor's degree, Industrial Engineering, 1992 - 1996

Sholinghur, RK Pet

1987 - 1992

Arul Sampath

Herndon, Virginia

Senior Java Consultant at Fannie Mae



1 person has recommended Arul

"I know Arul from past 3 years. We were working together in Investment Division of Manulife (John Hancock) Financial Services in Boston. He is a key resource in the Mortgage Application. He has an excellent capability to manage all mortgage related applications which are developed in java. He is a front end & go to person for all those applications. He is very knowledgeable person in the java. I also appreciate his dedication to learn new technologies. As far as I know he started learning Business Process Management & had a good understanding of that domain as well. I always recommend him for any challenging & new opportunities in Java & BPM space or any other. All the best Arul!!!"

—Amol Morankar, Senior Technical Team Lead, Costco Wholesale, worked with Arul at John Hancock - Manulife Financial

Harry Green

Sterling, Virginia

Experienced Java Developer.

Summary

Currently on the market.

I'm a seasoned software developer with recent experience developing full stack web applications using Java, Struts, and Spring, and extensive database development with Oracle, MySql, and Sql Server databases.

I've recently worked with Map Reduce, Marklogic, Hadoop, Pentaho, and other big data applications on a health care-related big data project, and done extensive scripting with Shell, Perl, Php, and Javascript on various projects supporting a variety of government and commercial clients.

Specialties: Java Enterprise, Struts, Spring, Hibernate, DOM/SAX, VMWare, Oracle PL/SQL, Linux (Red Hat Ubuntu), Unix Shell Scripting, Php, Javascript, Perl, Ant, Maven, JBoss (latest), Tomcat (latest), WebSphere Application Server, Weblogic, Oracle Application Server, Oracle Portal, Rational Software Architect for WebSphere, Eclipse, OOD with C++, C#.

Experience

Java Engineer at Abbtech

March 2017 - Present (3 years)

Development, enhancements, and fixes in a Java technology stack supporting public sector client's high-availability web and server based applications. Work is done in full Agile environment. Web framework uses Spring Framework, Apache, JMS, JDO features based mainly on RHEL Linux production and application development servers.

Java JavaEE Developer at Self

September 2017 - September 2017

Contractual Bioinformatics Engineer at Leidos

August 2015 - October 2015 (3 months)

Development of rapid enhancements to web and back-end interface for patient screening and registration application for NIH.

Java Software Developer at Allwyn Corporation

January 2015 - April 2015 (4 months)

J2EE development supporting web and back-end applications for CMS (Medicare and Medicaid).
Public-facing web application providing enrollment statistics and on-demand health-care data.
Back-end Java application supports mediation and resolution between vendors and agencies regarding enrollments and benefit requests. Development resources include Apache, JBoss, Oracle, UI - JavaScript, Html5, JQuery, CSS, supporting Big Data apps and environments.

Applications Engineer at CACI

February 2014 - September 2014 (8 months)

Software development and software engineering team support of customer's enterprise health care applications and initiatives as part of CACI's new and expanding effort.

Software Developer at Tekmark Global Solutions

June 2013 - January 2014 (8 months)

Development of implementation conversion and functionality improvements on effort to modernize and economize existing telecom apps supporting loyal and long-standing customer base, migrating to Java technologies with public-facing database-centric websites.

Software Developer at Phacil Inc

October 2012 - May 2013 (8 months)

Development of company web-based status reporting application using Java J2EE, Struts 2.2, Hibernate, JSP, Servlets, Oracle 11g, Tomcat, WebSphere Application Server, Rational Software Architect for WebSphere;

Development of monitoring - reporting application for monitoring customer's websites and reporting relevant activity, HP-UX shell script daily application for providing statistics on accesses and data pulled from the customer's websites.

Software Developer, Modeler at Lockheed Martin

February 2011 - October 2012 (1 year 9 months)

Data modeling supporting incremental software releases of enterprise applications for FBI.

Software development, maintenance, troubleshooting supporting employment application used by TSA.

Software Developer at Lockheed Martin

November 2005 - July 2010 (4 years 9 months)

Enterprise Java Software development for modernization of EPA scientific reference web applications, Oracle PL/SQL development to migrate old schema to new schema for enterprise architecture.

Oracle 10g, Oracle 11g, Java J2EE, Struts Framework, Hibernate, JSP, Servlets, JDBC, Spring,

Software Engineer Sr. Staff at Lockheed Martin Information Technology

November 2005 - July 2010 (4 years 9 months)

Software developer / software engineer on a variety of government contracts supporting new development and enhancements to Java and .Net applications.

Database Developer at SAIC

August 2001 - November 2004 (3 years 4 months)

Developed interface for loading Oracle database using Oracle Forms 6i. As part of a team was responsible for developing Oracle PL/SQL applications supporting Java web-based forecasting and trend analysis product for military. As part of team redesigned Oracle database in support of new requirements and increased workload required by the forecasting tool; Also developed metadata applications supporting database redesign, and other Oracle applications for data verification of raw data. Currently developing applications for rebuilding data dictionary and reference data tables.

Designed and developed table-driven Oracle PL/SQL procedures to generate business rules in XML format for business rule case processing system of product for automating tax-exempt application process to IRS Division, using PL/SQL extensions for XML. Designed and developed Oracle PL/SQL engine to generate test data for testing this product.

Software Engineer at CSC

1999 - 2001 (2 years)

Harry Green

Sterling, Virginia

Experienced Java Developer.



Yanjun Jiang

Frisco, Texas

Java Backend Developer

Summary

Talented Backend Developer with 12 years of experience improving system architecture and system designs by implementing best practices during development phases. An effective leader who troubleshoots to identify system/application issues and develops appropriate solutions. Skilled at implementing technologies including Java, Spring, SQL.

Experience

Senior Java Engineer at Shanghai Yunzhong asset management company
April 2017 - July 2018 (1 year 4 months)

Team Leader at Accenture
November 2016 - April 2017 (6 months)

System Software Engineer at Murata
July 2015 - November 2016 (1 year 5 months)

Senior Software Engineer at IBM GLOBAL BUSINESS SERVICE
December 2013 - July 2015 (1 year 8 months)

Senior Software Engineer at ITAGE GLOBAL
January 2013 - November 2013 (11 months)

Senior Software Engineer at SANYO INFORMATION SYSTEM CORPORATION
February 2010 - December 2012 (2 years 11 months)

Software Engineer at NEC Corporation
March 2007 - February 2010 (3 years)

Software Engineer at SHANGHAI HUA ZHONG SOFTWARE DEVELOPMENT CORP.
July 2005 - March 2007 (1 year 9 months)

Education

Maharishi University of Management

master of computer science In progress via distance education, computer science, 2019 - 2021

East China Normal University

Bachelor of Engineering - BE, Computer science and technology, 2001 - 2005

YanJun Jiang

Frisco, Texas

Java Backend Developer



Looking for New Contract Opportunities As a Java Developer.

Summary

Skilled, motivated and results-oriented Java programmer having extensive IT experience with primary expertise in Object Oriented Programming and Web-based Enterprise applications using Java and J2EE Technologies. Action oriented, self-motivated individual & have a strong commitment to assessing and learning emerging technologies.

TECHNICAL SKILL

- Languages: Java/J2EE/Python
 - Web : HTML, CSS,
 - Web Services: RESTful
 - Servers: Tomcat, Glassfish
 - Frameworks: Spring Framework (Spring MVC, Spring Security, Spring Data, Spring Boot)
 - Databases: MySQL, Database SQL command
 - Design Patterns: Singleton, MVC
 - Tools: SpringToolSuite4, Visual Studio Code, Eclipse, NetBeans, Git Repository, JUnit, IntelliJ, StarUML, Anaconda, Project Viewer 365, Postman, MS excel spreadsheet, Anaconda, SQL Developer, MySQL Workbench.
 - ORMs: Hibernate
 - SDLC: Agile, Waterfall
 - PLATFORM: Windows OS, MacOS
-

Experience

Java Developer at American Express

July 2018 - Present (1 year 8 months)

Java Developer at AT&T

January 2016 - June 2018 (2 years 6 months)

Software Engineer at HSBC

July 2014 - December 2015 (1 year 6 months)

Looking for New Contract Opportunities As a Java Developer.



Ricardo Z.

Pittsburgh, Pennsylvania

Senior Java Developer

Summary

Overall 10+ years of experience in development and implementation of large - scale Enterprise Applications, extensive experience in developing Microservices using Spring Boot, Kafka, Restful Web Services. Experience in using build/deploy tools such as Jenkins, Docker, and OpenShift for Continuous Integration & Deployment for Microservices. Experience in core Java-Multithreading, Collections, and Functional Programming.

Experience

Senior Java Developer at Singular People, LLC

May 2018 - Present (1 year 10 months)

- I render services at the client's office in Pittsburgh, Pennsylvania, assist in the development of proprietary applications analyzing customer interactions for the major client PNC Financial Services Group, Inc.
- Working with the client to establish requirements and determine priorities.
- Develop and implementing RESTful Web Services, Microservices with spring boot, Docker and Apache Kafka message brokers for the asynchronous communications between two applications running in different servers, applying rules with drools.
- Developing and Implement with REST API and Mongo DB (NO SQL) as the backend database. Designed and developed RESTful services with spring boot. Designed and develop Securing REST Services with OAuth2 in Spring Boot.
- Implement and integrate third parties services SOAP Web Service
- Write queries to save and retrieve user data from MongoDB
- Work with the DevOps pipelines using OpenShift and Kubernetes for the Microservices Architecture with spring boot and Docker.

Senior Java Developer at Globant

November 2017 - February 2018 (4 months)

- Improve and fix bugs in the Intellife Learning system for Weld North.
- Develop Microservice, with Spring Boot based services interacting through a combination of RESTful Web Services and Apache Kafka message brokers.
- Collaborated in a team-based, Agile environment to accomplish objectives in a measured and open manner.
- Reviewed code and debugged errors to improve performance.

- Attending requirements and design development meetings.

Senior Java Developer at AGS NASOFT

November 2015 - January 2017 (1 year 3 months)

- Work progress status regularly monitored by daily Scrum meetings, providing regular updates to involve the client.
- Support day to day maintenance and support of the Accimarket System (System that allows developers to buy and sell at the Brokerage House).
- Monitoring of the activities of the developers according to the business case.
- Support the team of developers in business or technology questions and reworked applications to meet changing market trends and individual customer demands.
- Review of the code generated by the developers by following Citigroup standards.
- Development Stored procedures and integration with java through iBATIS for mapping with java objects.
- Development and Front-end integration with the back-end using Struts, and Spring MVC.
- Migration of screens developed with Flex / Actionscript for screens with HTML, javascript, and jQuery.
- Technically definition of the technologies to be used in the development of the business case by following Citigroup policies and standards.

Senior Java Developer at LegoSoftllc

September 2014 - October 2015 (1 year 2 months)

- Wrote highly maintainable, solid code in java for SADI (Real Estate Development Administration System) with spring MVC, MongoDB, and Vaadin.
- System control and version, system deployment in production, QA, and Development; generation and implementation of web services, maintenance and changes in the database.
- System integration and communication with the CRM openCRX.
- Database maintenance and product deployment in different environments (development, QA, production).
- Lead code reviews and estimated required changes.
- Participated in requirements gathering and design development meetings.
- Integration and working with Activiti Business Process Management (BPM).

Senior Java Developer at IBM

July 2013 - August 2014 (1 year 2 months)

- Support day to day maintenance and support of the Accimarket System (System that allows developers to buy and sell at the Brokerage House of Citigroup)
- Working with users to establish requirements and determine priorities and meetings with the client to design development

- Development and Front-end integration with the back-end using Spring MVC, Struts, and SQL server.
- Development Stored procedures (SQL Server) and integration with java through iBATIS for mapping with java objects.
- Develop the screens using HTML, JQuery, javascript and some of these with Flex.

Senior Java Developer at Praxis

January 2012 - July 2013 (1 year 7 months)

- Performed troubleshooting, diagnostics and analysis to uncover root malfunctions.
- Maintained existing applications and designed and delivered new applications.
- Development and Front-end integration with the back-end using Spring MVC, Struts, and SQL server.
- Development Stored procedures (SQL Server) and integration with java through iBATIS for mapping with java objects.
- Worked with project managers to design and implement scalable solutions.
- Collaborated in team-based, Agile environment to accomplish objectives by deadlines.

Junior Software Developer at Softtek

January 2011 - January 2012 (1 year 1 month)

- Development of the MTM system (Metrics That Matter) for GE, It generates statistics of the different campaigns of General Electric in the different social networks (Facebook, Twitter, Tumblr, Youtube, Instagram, LinkedIn).
- Create web services and integrate with the front-end, storage in MySQL.
- SSI (Security Dashboard Insight). It generates statistics on the different application development products for General Electric
- Create web services and integrate with the front-end, storage in MySQL.

Junior Software Developer at Secretary of Agriculture of the state of Hidalgo, Mexico

September 2008 - October 2010 (2 years 2 months)

- Development of the Agricultural Information and Consultation System of the State of Hidalgo SICAHE.
- Design and development of the database in MySQL, services with java and Spring MVC, and front-end with Actionscript 3 and Flex.
- Development of the Register System of Greenhouse Producers of the State of Hidalgo SPPIE.
- Design and development of the database in MySQL, services with java and Spring MVC, and front-end with Actionscript 3 and Flex.

Education

TAFE Queensland Brisbane

General English, English Language, 2017 - 2017

Activities and Societies: - Futsal - Soccer - Conversational groups - Group activities
The Autonomous University of The State of Hidalgo
Bachelor Science in Computational Systems, Institute of Basic Sciences and
Engineering, 2004 - 2008

Ricardo Z.

Pittsburgh, Pennsylvania

Senior Java Developer



4 people have recommended Ricardo

"Ricardo es comprometido con su trabajo y dispuesto a apoyar al equipo cuando se necesita. Sabe responder bajo presión. Sin duda un gran elemento"

—Hiram Abid Tecamachaltzi De La Cruz, Java Senior Developer, Softtek, worked directly with Ricardo at IBM

"Ricardo es un desarrollador eficiente y capaz de resolver cualquier reto que se le presente Tiene una clara visión de los objetivos que se requieren alcanzar y sus habilidades como programador siempre son una ventaja en cualquier desarrollo que se realice."

—Eduardo Javier Rodriguez Torrestorija, Technical Lead, Globant, worked directly with Ricardo at IBM

"Ricardo es un profesional que siempre marca la diferencia en su trabajo, además de ser muy capaz y autodidacta es un hombre creativo capaz de resolver problemas y proponer soluciones, sin duda es un colaborador muy valioso para cualquier empresa."

—Pilar Manjarrez Chavana, Gerente de Contratos, MONEX GRUPO FINANCIERO, worked with Ricardo at IBM

"Ricardo es una persona tenaz, siempre pro-activo buscando soluciones a las situaciones, con gran interés por las nuevas tecnologías, mostrando compromiso, con grandes habilidades en el tema tecnológico web."

—Carlos Zaragoza, Technical BA, Sngular, was with another company when working with Ricardo at IBM

Nazmus Sakib

Great Falls, Virginia

Software Engineer II at Fannie Mae

Summary

Nazmus is a software developer at Fannie Mae. He is doing Master's degree in Computer Science from Georgia Tech. He holds a Bachelor's degree in Computer Science and Engineering from Military Institute of Science and Technology. He led a team developing a jewelry store software that managed the inventory. He created a secure transaction between the user and his purchased products. This software also consisted of advanced features such as auto suggestion which involved the use of a bit of machine learning. While handling multiple assignments, he continues to improve his skill set by implementing new technologies into his work.

Nazmus approaches and solves problems in an efficient manner as he has worked with algorithms and advanced data structure topics. He developed a model of a system that takes advantage of mobile technologies and robotics to give a home owner extensive access to home appliances. This means a user could control his whole home unit products such as fans, lights and doors. The softwares used mini computing systems such as Arduino to communicate through the whole system. In 5 years, Nazmus sees himself as a Lead Software Engineer at a firm where he can contribute to and participate in emerging technologies.

Experience

Software Engineer II at Fannie Mae

October 2018 - Present (1 year 5 months)

- Develop and maintain a trading application which is maintained by several micro-services. (Spring boot, Angular 7, RxJs, Eureka, Zuul, Groovy, Gemfire, Swagger, Micro Service, Jenkins)
- Develop a dashboard that provides liquidity. (NodeJs, Typescript, Javascript, Aws Lambda, Code Pipeline, Code Commit, Aws SNS, Aws S3, expressJS)

Software Engineer (Contractor) at Fannie Mae

October 2016 - September 2018 (2 years)

- Develop and maintain a spring MVC web application that generates report for the business users in HTML and excel format (Java, Spring MVC, JSP, Web Logic, JavaScript, HTML, CSS, XML, XSL, Quartz Scheduler, Apache POI, ESB, JMS, Oracle, Sybase, Netezza, Hibernate, Hudson, Clover)
- Develop and maintain a Java web application that models different securities. (Java, Web Logic,

Angular 7, JavaScript, HTML, CSS, XML, XSLT, Apache POI, Oracle, Hibernate)

- Develop and maintain our team's automation framework (Java, Selenium, Cucumber, Jenkins, Apache POI, Sauce Labs)
- Develop reports utilizing MicroStrategy across multiple DB engines (Oracle, Sybase, Netezza, Access)
- Develop and maintain a Java application which is used by different teams as an API (EJB, Java, Oracle)
- Develop a spring boot application to communicate with different applications using JMS (Java, Spring Boot, SFTP, Apache POI, XML, JSON, ESB, JMS)

Java Consultant at FDM Group

July 2016 - September 2018 (2 years 3 months)

Received professional and intensive training for 8 hours a day in the following modules:

- SQL
- UNIX
- Web Development
- Java
- Pro skill

Education

Georgia Institute of Technology

Master's degree, Computer Science, 2018 - 2020

Military Institute of Science and Technology (MIST)

Bachelor of Science (B.Sc.), Computer Science and Engineering, 2012 - 2015

Activities and Societies: Programming Club

Nazmus Sakib

Great Falls, Virginia

Software Engineer II at Fannie Mae



1 person has recommended Nazmus

"I worked with Nazmus at Fannie Mae. When we had an effort that needed to be done quickly, Nazmus could "drive to the hoop" and get it done. He had a knack for picking up new things fast -- coding, debugging connection leaks in legacy code, and writing new java or nodejs code for our cloud platform."

—Hemant kurmi, SDE II, Amazon, worked with Nazmus at Fannie Mae

Lavanya Olety

New York, New York

Sr. SOA Cloud Architect/OSB/APIGEE(GCP)/AWS/Mulesoft/Azure/DellBoomi/Microservices-
Looking for Full time Opportunities

Summary

- # Certified Mulesoft(4)/Oracle SOA 12c Cloud(OCI)/12c/11g/Java/J2EE professional with extensive IT experience in Design, Development, Integration, in POC (Proof of Concept), Support and Implementation of software applications using Oracle SOA/OSB/BPEL/GCP/APIGEE/BAM/OWSM/AIA/ESS/MFT/OAUTH/JWT/EAI/B2B/ADF/MuleSoft/UCM/WSO2/DELL BOOMI/Micro Services and JAVA/J2EE.
 - # Established a SOA Center of Excellence (CoE) and Integration Strategy for project execution and delivery in addition to SOA lifecycle Governance from project inception to delivery for Asset Management and Provided API Management strategy and solution.
 - # Experience in Open source tools -WSO2 /Mule for API management,publishing API's subscribing API's .Handson Experience in WSO2 ESB/DSS/API.
 - # Experience in integrating cloud based applications like CRM Siebel,Wirelesscar,Redband FOTA ,Oracle Big Machines(CPQ/BM),Workday,Oracle transportation management(OTM),Microsoft dynamics(CRM),ADFS,RST2,SSL,Salesforce(CRM),E-Commerce systems ,Digital Applications,Enterprise Content Management ,SAAS Applications,UCM,PROS,EDI(B2B) and Heilier PIM. Expert in integrating TCP IP based legacy systems. Experience in integrating Warehouse/OTM and Socket systems,Azure cloud ERP,AWS.
 - # Experience in Enterprise Security and Single Sign On solutions between integration,user experience,back office applications and Extended Services portfolio for Mobile Enablement.
 - # Expertise in Java,WebServices-SOAP/REST,JSON,XML,XSD,XSLT,XPath,XQuery,WSDL,SOAP,WS-Addressing,SSL,Angular.js,Node.js,Phyton,Perl,WS-Security,WS-Reliable Messaging,Canonical Models,JNDI, JDBC.
 - # Expertise in using SOA technology and application adapters Such as File Adapter,FTP,Database ,Apps Adapter,AQ ,BAM Adapter,Cloud/Http adapter,MQ Adapter and JMS Adapter for integration .
 - Handson experience on Dev ops tools for CI/CD-Hudson/Jenkins
 - # Knowledge in Authentication, Data Masking, Encryption, SOAP, REST APIs and Integration methodologies ,SSO,LDAP,certificates and Cloud deployment(public/private) concepts
-

Experience

Senior Software Lead/Architect at Subaru of America

February 2019 - Present (1 year 1 month)

Sr.SOA/OSB CS/Cloud Architect at TRAC Intermodal

March 2018 - January 2019 (11 months)

Worked on on-premise and mobile integrations with ERP systems by replacing old legacy applications and systems Via OSB/SOA 12C .Implemented OAUTH /JWT token authorization framework for external vendor calls and integrations.Implemented EDI transactions integrations via Node.js and EBM(Billing management) and AWS Dart applications.

Sr. Lead SOA/OSB/Cloud/Architect at Subaru of America

March 2017 - February 2018 (1 year)

Reported to Manager and director for integration architecture design and implementation.Worked on Telematics Cloud integration with on-premises and SAAS/3rd party vendor applications systems.Worked on IOT gateway systems integrations with internal and external vendors.

Technical SOA Architect at Arthrex

March 2015 - February 2017 (2 years)

SOA Architect at Panduit

August 2013 - February 2015 (1 year 7 months)

Senior SOA Specialist at Logitech

October 2012 - July 2013 (10 months)

Oracle SOA Tech Lead at The Pampered Chef

February 2011 - October 2012 (1 year 9 months)

Sr.Technical specialist/Architect (SOA/OSB) at SunPower Corporation

January 2010 - January 2011 (1 year 1 month)

Oracle Fusion SOA Suite Architect at Novartis

October 2009 - June 2010 (9 months)

Sr.SOA Developer /Oracle Fusion Developer at Pfizer

January 2009 - September 2009 (9 months)

Associate-Java/J2EE at Elsevier

January 2008 - December 2008 (1 year)

PRPC Developer at Cognizant

February 2007 - December 2007 (11 months)

Programmer/ProgrammerAnalyst at Sterling

April 2004 - January 2007 (2 years 10 months)

Education

Osmania University, Hyderabad

Bachelor's degree, Electrical and Electronics Engineering, 2003 - 2006

Lavanya Olety

New York, New York

Sr. SOA Cloud Architect/OSB/APIGEE(GCP)/AWS/Mulesoft/Azure/DellBoomi/Microservices-
Looking for Full time Opportunities



Kanchan Dilip Gondiker

Jersey City, New Jersey

Software Developer at NYC Human Resources Administration

Summary

Java Developer with 2 years of industry experience, graduated with a Masters Degree in Computer Science from City College of City University of New York. I am currently working as a Software Developer with New York City Human Resources Administration and am open to full time opportunities.

Experience

Software Developer at NYC Human Resources Administration

January 2020 - Present (2 months)

- Involved in requirement gathering phase, design and development process.
- Working on Agile Methodology to create new web application and to enhance the existing one using Java(Servlets and JSP).
- Write, maintain and modify the stored procedures used by the application.
- Generate various reports needed by the other teams by writing the visual basic scripts.

Software Developer Intern at NYC Human Resources Administration

December 2018 - December 2019 (1 year 1 month)

- Involved in requirement gathering phase, design and development process.
- Working on Agile Methodology to create new web application and to enhance the existing one using Java.
- Write, maintain and modify the stored procedures used by the application.
- Generate various reports needed by the other teams by writing the visual basic scripts.

Adjunct Lecturer at The City College of New York

February 2019 - May 2019 (4 months)

- Created and taught the course (CSC-22100) to undergraduate students. Course curriculum - Java Fundamentals, Advanced Java, JavaFX.
- Conducted tests, gave out assignments and graded students based on their performance with respect to the knowledge of Java.

Computer Science Tutor at The City College of New York

October 2018 - November 2018 (2 months)

- Tutored the undergraduate students at The City College New York.

- I made students understand the concepts in the subjects like C++, Discrete Mathematics, Introduction to Programming, Object oriented programming.

Adjunct Lecturer at The City College of New York

January 2018 - May 2018 (5 months)

- Taught and administered Computer Systems Design Lab as an Adjunct Professor (CSC 34300 -2ST)
- Created course structure in collaboration with the head of the department and tenure track professor.
- Evaluated term papers and allocated grades to the students.

Java Developer at Tata Consultancy Services

April 2017 - December 2017 (9 months)

Client - Vanguard, Pennsylvania

- Worked as a back end developer liaison between developers on Vanguard and TCS side to help convert old mainframe code to Java stack.
- Worked on Restful services that would be employed when a user made a life cycle change to the application based on centralized task creation system.
- Worked with Agile Methodology.

Technology stack - Java, Spring, Oracle DB, HTML, CSS

Test Suit - JUnit, Cucumber

Java Developer at Tata Consultancy Services

September 2015 - March 2017 (1 year 7 months)

Client - Rogers, Canada

- Used ATG, Java to create a mini eCommerce application which proved as basis for developing and enhancing current client application
- Gathered user requirements and created tickets in response

Technology Stack: Java(JDBC, JSP, Servlets), ATG, HTML, CSS, JavaScript, Oracle 10g

Test Suit: JUnit 4

Education

The City College of New York

Master of Science - MS, Computer Science, 2018 - 2019

Jawaharlal Nehru Technological University

Bachelor of Technology - BTech, Electrical, Electronics and Communications

Engineering, 2011 - 2015

Kanchan Dilip Gondiker

Jersey City, New Jersey

Software Developer at NYC Human Resources Administration



Harini Natarajan

Sunnyvale, California

Software Engineer

Summary

- Around 10 years of Software Development experience building highly scalable and distributed system.
 - Around 5+ years of Experience in Enterprise search using SOLR and SOLR Cloud to implement full text search with advanced text analysis, faceted search, filtering using advanced features like Dismax, extended Dismax, grouping, building custom SOLR plugins and indexing various format of data.
 - Hands on in NO SQL database like Mongo DB, Cassandra to perform various CRUD operations.
 - Expertise in design patterns like MVC, Façade, Factory, Builder, Strategy and Singleton patterns.
 - Experience in messaging service using RMQ and frameworks like Spring 3.x.
 - Experience in developing REST service with CXF and Jersey using bottom up approach, and building Java API.
 - Expertise in various ORM tools like Hibernate and JPA.
 - Experience in relational database like Oracle 9i/10g/11g, MySQL, SQL Server.
 - Experience in working with agile methodology. Certified with Agile SCRUM training program.
 - Experience in building tools like Maven, version control like GIT.
 - Very strong knowledge of Object-Oriented Design and Analysis.
 - Excellent communication, inter personal and quick learner and initiator.
 - Excellent experience in working on multiple projects simultaneously.
-

Experience

Software Engineer at Apple at Apple

December 2017 - Present (2 years 3 months)

- Implement API using REST based webservices with Cassandra and Oracle DB for the backend storage using Spring framework and RMQ for messaging service.
- Contributed for upgrading to Java 11 from Java 8.
- Implemented cryptography techniques like encryption, decryption, signing and verifying the data for security purpose.
- Participated in the planning for migrating from simple webservices to microservices.

Software Engineer at ProQuest

October 2015 - November 2017 (2 years 2 months)

- Building core search and discovery APIs for the application platforms.
- Development of various modules using Java, Solr/Lucene search engine technologies deployed in Linux environments.
- Built custom search components, facet filters on Solr.
- Built API which can consume data and index them to Solr in shard environment using updateHandler.
- Built CJK (Chinese, Japanese, and Korean) related components and enabling accurate search on these languages.
- Worked on improving the indexing and querying performance and troubleshooting them.
- Worked on upgrading the Core Platform which involves upgrade of Solr version, Mongo, and other technologies.
- Prepare clear and concise documentation such as system specifications, user manuals and program specifications.
- Implementing code changes and publishing the build of code changes using Maven, Jenkins.
- Testing the code changes on various environments and deploying final build on production.

Computer Software Engineer at Platys Solutions Pvt Ltd

October 2013 - April 2016 (2 years 7 months)

HP

- Responsible for reverse engineering, creating the project documentation based out of existing code.
- Responsible for developing, designing and implementing all the enhancement, production support, improving the performance of the application, technical assistance of junior members of the team.
- Responsible for creating Maven script to build the project.
- Acting as lead for the off shore development team.
- Responsible for optimizing and creating the SQL stored procedure.

American Family Insurance

- Translates design specification, business and system requirements into functional code i.e. writes code.
- Is responsible for the quality of the code he/she writes
- Performs unit testing of their code and reviews/verifies unit testing results
- Performs code review of his/her code
- Supports the testing efforts of his/her functional code by collaborating with testers to provide input on test cases
- Helps with defect fixes
- Assists with providing development estimates when requested
- Participates in the code review of other development team members
- Follows appropriate programming and unit testing standards/best practices established
- Supports the tech lead and/or the lead developer by following the appropriate quality practices and reviews established in his/her project team
- Participates in functional reviews, demos with appropriate stake holders – clients, business analysts etc.
- Understands design and its implications on programming
- Is aware of the integrations and dependencies of his/her own code
- Supports and follows processes/procedures established for source code management
- Creates appropriate documentation for his/her code
- Assists the tech lead by developing on-call and general support documentation needed to transition his/her code to the support team
- Participates in knowledge sharing and other solution transition activities to transition the delivered functionality to the support team

Java Team Lead at Platys Solutions Pvt Ltd

April 2010 - September 2013 (3 years 6 months)

Team Lead

Education

Coimbatore Institute of Technology

computer technology, Computer Science, 2005 - 2010

Harini Natarajan

Sunnyvale, California

Software Engineer



Ravi Koganti

Houston, Texas

Sr. Big Data Engineer at Nike

Summary

Strong experience with open source technologies, including Bigdata (Scala, Map-reduce, Spark, PySpark, Hive) ,Java, Spring, Spring-JDBC , Struts, Hibernate, JPA, JSP, Servlets, JDBC, AJAX, jQuery, JAX-WS, JAXB implementation ,Google Chart APIs , XML, Unix, javascript , Junit, Lomabardi Teamworks BPM, Autosys, Jenkins and different databases.

Specialties: Programming Languages :

Scala, Java, XML, PL/SQL, JavaScript, AJAX, WebServices.

J2EE,Servlet, JSP, JMS, JDBC, JNDI, SOA

Big Data : Spark, PySpark, Dataframes, Scala, Hive , AWS

Frameworks :

Springs 3.0 (Using Annotations), Struts, Hibernate 3.0,Open JPA, JAX-WS (Using Annotations).

Databases

Oracle 9i , sybase , Sql

App/Web Servers :

WebSphere 7.0, weblogic 10.3 , JBOSS, Apache Tomcat 5.x

Others:

Github,SVN, CVS , ClearCase, JIRA,Maven, ANT,Rahno JavaScript,Clear quest,PL/SQL

Experience

Sr. Big Data Engineer at Nike

May 2017 - Present (2 years 10 months)

Java/ Biga data Developer at Fannie Mae

September 2011 - Present (8 years 6 months)

Java Developer at Reliant Energy

June 2010 - September 2011 (1 year 4 months)

Java / Lombardi Teamworks Developer at Wells Fargo
December 2008 - May 2010 (1 year 6 months)

Java Developer at Pearson
May 2008 - November 2008 (7 months)

Education

Acharya Nagarjuna Vishwavidhyalayamu
Bachelors Degree, Computer science

Ravi Koganti

Houston, Texas

Sr. Big Data Engineer at Nike



Sheor C

Gainesville, Virginia

Sr. Java Front end developer at Starbucks, Actively looking for contract roles.

Summary

Over 6 years of experience as a Front-End Web Developer with solid understanding of Web Development, developing User Interface (UI) applications and professional web applications using HTML5, XHTML, CSS3, JavaScript, jQuery, AJAX, AngularJS, React js, Bootstrap, JSON and XML. Good working knowledge on Software Development Life Cycle for complex information systems using various commercial applications.

Experience applying the latest development approaches including MVC, MVVM Architectures, and event-driven applications using AJAX, Object Oriented (OO) JavaScript, JSON, and XML.

Experience working on Frameworks like Bootstrap, Foundation, Angular.js, Backbone.js, React.js, Node.js, Knockout.js and Media Queries.

Extensively used a Variety of JavaScript frameworks and jQuery plugins from npm and Grunt and created Plugins.

Research and Analyze on the collected requirements and come up with best User Experience solutions for the application that's build with backend using Java, spring.

Solid experience on JavaScript Frameworks like Ext.JS and Exposure to jQuery UI, and D3.Js, Dust.JS.

Solid experience on JavaScript Frameworks like Ext.JS (MVC/MVVM JavaScript framework) and Exposure to Node.js, jQuery UI and Backbone.JS.

Experience working on RWD Bootstrap, Angular.js, React.JS, Backbone.js, Knockout.js, prototype.js, Responsive design and Media Queries.

Dealing with challenging High Traffic Websites and Cross Browser Issues handling.

Extensive knowledge in developing applications in a single page (SPAs) using various JavaScript frameworks like Angular JS, Backbone JS, Jade, Pure CSS and Bootstrap.

Well versed with IDE's - Visual Studio, Visual Studio Code, Aptana Studio, Dream Weaver, sublime, Adobe Flash, Web storm and Net Beans.

Experience

Sr. Java developer at Starbucks

February 2019 - Present (1 year 1 month)

Designed the Web application layout and forms using HTML5, CSS3, and JavaScript.

Involved in Design, Prototyping, Typography, usability and in collecting the wireframes required for designing the responsive web design pages.

Involved in designing and developing the web pages using HTML 5, CSS3, JavaScript, Bootstrap, SASS, LESS, React Jess, Redux, Flex, Node JS, Mongo DB,

Responsible to Style, look and feel of the web page with SASS that extends CSS with dynamic behavior such as variable, mixing, operations and functions.

Working with ECMA Script 6 features. For build of JSX and ES2015 (ES6) used Babel, webpack.

Worked on CSS Background, CSS Positioning, CSS Text, CSS Border, CSS Margin, CSS Padding, CSS Table, Pseudo Classes, Pseudo Elements and CSS Behaviors in CSS.

Worked in React JS and worked with React Flux architecture. Used React-Router to turn application into Single Page Application.

Developed user interface by using the React JS, Flux for SPA development. Used Redux, ES6, Webpack and familiar with writing JavaScript unit tests.

Maintained the project in one store with help of redux and worked with redux architecture.

Maintained states in the stores and dispatched the actions using redux.

Used Middleware, Redux-Promise in application to retrieve data from Back-End and to also perform RESTFUL services.

Worked on React JS Virtual Dom and React views, rendering using components which contains additional components called custom HTML tags.

Involved to implement various screens for the front end using React Jess and used various predefined components from NPM (Node Package Manager) and Redux library.

Followed front-end development best practices such as code to modules, unit testing, UI validations, peer reviews.

Developed Reusable components with clean and thoroughly tested code with high performance and simplicity in mind.

Java Developer at Walmart

April 2018 - February 2019 (11 months)

- Analyzed business requirements, participated in technical design, development and testing of various modules assigned.
- Experience in the developing applications for different platforms like web browser, iOS, Android, and Chrome OS.
- Used AngularJS 2, created custom directives for data manipulations and to display data in company standard format in UI.
- Implemented Model View Controller (MVC) architecture using Struts framework and coordinated with QA for testing, Production releases, Application deployment and integration
- Involved in Production Support and minor enhancements as per application requirements.
- Maintained Cross Browser compatibility and implement Responsive Design using Twitter Bootstrap, custom media queries, etc.

- Managed the development for all phases of the UI web application development from requirements gathering, cross browser testing, and production deployment.
- Involved in development of rich user interface components using JSON, Ajax, JavaScript, jQuery and HTML5.
- Used JavaScript for adding little functionality to the existing application (calendar, tooltips, hiding elements, etc).
- Developed web page using Angular JS 2 components like controllers, routers, NG app etc and used Unix Commands for manipulating the data in deployment phase.
- Created AngularJS 2 Controller Which Isolate scopes perform operations in UI and installed and Managed Karma using NPM.
- Developed the administrative UI using Angular.js and Node.js, Jasmine and React.js and created client surveys and displayed the results in a dynamic report using D3.JS for data visualization.
- Used D3.JS for data visualization in this application and accessed functions in webserver using Restful web-services.
- Used Node JS for heavy DOM manipulation and worked with a team which includes Tech Leads, Business Analysts, System Analysts and Testers using d3.js

Software Developer at Barclays Investment Bank

June 2014 - July 2017 (3 years 2 months)

- Implemented user interface guidelines and standards throughout the development and maintenance of the website using DHTML, HTML, CSS, JavaScript and jQuery.
- Created and work on the Dev environment with Deployment on production for Go- Live
- Setting up AngularJS, framework for UI development. Developed html views with HTML 5, CSS3, jQuery, JSON, and Java Script.
- Utilized PHP, MySQL, JavaScript (Cross-Platform), HTML, XHTML, CSS to modify existing website, replaced existing functionality with new code.
- Designed the front-end with HTML4/HTML5 and CSS/CSS3, by taking advantage of the MVC pattern of the Angular JS framework. Used Gulp as a build system and JavaScript Task runner.
- Built custom UI Widgets and Application logic using Angular JS MVC architecture.
- Extensively used Angular UI components like Calendar, Grid, Select, and Uploader etc.
- Developed the web application in MVC Architecture using HTML5, CSS3, Bootstrap, JavaScript, jQuery, Angular.JS.
- Responsible for the overall layout design, color scheme of the web site using HTML5 and CSS3.
- Worked on JavaScript, Angular JS, jQuery, JSON, jQuery Template, XHTML, CSS in ATG Linux environment.
- Extensively worked on ADO.NET Entity Framework for developing core data layers for the distributed applications.

- Developed the reusable framework for the application using .NET and implemented the MVC (Model View Controller) with Service facade and Abstract Factory to build the architecture framework.
 - Implemented user interface guidelines and standards throughout the development and maintenance of the website using HTML5, CSS3, JavaScript and jQuery.
 - Developed server-side JavaScript using Node JS and implemented Java and J2EE design patterns such as Factory Method, Singleton.
 - Designed, created and implemented custom Interwoven Team Site modifications to fully automate activities as publishing, deploying, and updating online content (HTML, JavaScript).
-

Sheor C

Gainesville, Virginia

Sr. Java Front end developer at Starbucks, Actively looking for contract roles.



Geeta Puttappanavar

Plano, Texas

✓ Full Stack Java Developer ✓ Available ✓ Full-time W-2 Employment ✓ Willing to reallocate

Summary

- Skilled Java Developer having around 7 years of extensive experience in software development involving Business and Solution analysis, design, Front end (Web) development, deployment, testing, fine tuning and Production Support.
 - Worked on web based application using Java & J2ee Frameworks.
 - Strong experience in using Java, Servlet, JDBC, JSP, HTML.
 - Worked on frameworks: Struts1.x, Struts 2.x, Spring 3.x, Angular JS and Log4j.
 - Experience in OR-Mapping framework like Hibernate using XML files as well as annotations.
 - Experience in Web Application Design using Java design patterns, layered MVC architecture.
 - Extensively worked on SQL, PLSQL.
 - Implemented Perl and Shell scripts to extract, transform(stitch) and to upload of data feed into Cassandra database.
-

Experience

Software Engineer at Verizon Wireless

June 2018 - Present (1 year 9 months)

- Involved in requirement capture and implementation.
- Implemented microservices-based services/APIs.
- Utilized Spring Data JPA along with Specification and Predicates to query databases.
- Utilized the Swagger framework to fully test the functionality of our RESTful web services.
- Utilized Sonarqube to ensure submitted code was clean and followed Java standards.
- Utilized junit, Mockito, Mock MVC to maintain an average of 60% code coverage.
- Leveraged a full continuous integration pipeline including: Maven, Jenkins, GIT, QA Server, etc.
- Provided input and guidance to my team at all times.
- Implemented Perl and Shell scripts to extract, transform(stitch) and to upload of data feed into Cassandra database.
- Migrated PCF services to k8s.

IT Analyst(Java Developer) at Tata Consultancy Services

September 2014 - August 2017 (3 years)

- Participated in Agile Development Team, and having daily SCRUM meeting for progress reporting as well as task distributing using Jira.

- Developed PCM application using the integration of AngularJS at front end, Spring3 at server end, and Spring JDBC template for data access.
- Involved in Core Java coding by using Java APIs such as Collections, Collection, Exception Handling, Generics, Iterator, String, and Java I/O to fulfill the implementation of business logic of PCM.
- Configured the xml files for Spring 3 Framework for POB module.
- Involved in batch processing using Spring Batch framework to push the invoices from local server to central server.
- Configured the xml files for Spring Security injection to ensure the back-end security by discriminating the role of users as well as access authority for the URIs and Server side assets.
- Responsible for designing the User Interface by coding in HTML5, CSS3, AngularJS, Bootstrap to build this SPA.
- Developed front-end code with Ajax call in AngularJS to retrieve POB data as JSON Object from controllers in back-end RESTful Server, then display the well-organized result in web pages by writing AngularJS controller and directives. Also used Angular.js filter to make the data searchable and sortable.
- Validated code for all user inputs by writing JavaScript Regex Regular Expression for email validation, Contract amount.
- Used Subversion SVN for version control as a code repository and for tracking changes.
- Gathered, compiled, documented, and analyzed requirements and converted them to functional and technical specifications.
- Handled application design, development, testing, troubleshooting, building, and deployment.

Software Engineer at Syntel

August 2012 - September 2014 (2 years 2 months)

- Involved in Software Development Life Cycle. Gathering business logic and requirements, then figure out technical solutions for better implementation.
- Extensively involved in coding with core Java concepts like Collections, Exception Handling, Java I/O, and Generics to implement some business logic.
- Wrote Hibernate 3 configuration files to enable the data transactions between POJO and Oracle Database.
- Built DAO package as well as DAO IMPL package to implement the data access logic, and using Hibernate Annotation to do the data mapping.
- Wrote corresponding service to handle the request from front-end pages.
- Wrote JUnit test case for back-end logic implementation development.
- Implemented Log4J for logging.

Software Engineer at Shiksha Infotech Pvt. Ltd.

November 2011 - August 2012 (10 months)

- Created and implemented JSP pages.

- Developed server side logic using Struts 2, Hibernate 3, and JPA by writing configurations.
- Facilitated Java class and database table mapping via Hibernate annotation.
- Extensively involved in HQL to implement CRUD Create Retrieve Update Delete data in Oracle Database.

Project Engineer at KSRSAC(Gok)

December 2010 - May 2011 (6 months)

Managed conversion of legacy maps into a digital map using AutoCAD.

Education

Maharishi University of Management

Master of Science - MS, Computer Science, 2017 - 2019

KG Mudagal High School, Shigli

High School, State Government

Visvesvaraya Technological University

Engineer's Degree, EC

Geeta Puttappanavar

Plano, Texas

✓ Full Stack Java Developer ✓ Available ✓ Full-time W-2 Employment ✓ Willing to reallocate



Sagar Kamble

Charlotte, North Carolina Area

Senior Java Developer at Synechron

Summary

- * Sagar has total 9+ years of experience in IT industry.
- * Vast experience in creating banking and finance domain based java web applications.
- * Sagar has worked in JAVA/J2EE related technologies.

Programming Languages: Core JAVA, J2EE, Servlets, JSP, JDBC, HTML, XML, SOAP Webservices, RESTful Webservices / RESTApi, JMS, Java Beans, EJB (MDB), JSON

Frameworks: Apache Struts 1.X, Spring Core, Spring Batch, Spring Boot, Spring Cloud, Hibernate, JavaScript, Junit, Mockito, Design Patterns, Microservices

Databases: Oracle, MySQL, MS-Access, IBM DB2

Tools: Ant, Maven, Gradle, WinSP3, SSH(Putty), Tectia, HP Quality Control, JIRA, Postman, PL-SQL Developer, Rapid SQL, IntelliJ IDEA, IBM RAD (Rapid Application Developer), Eclipse, Apache Free Marker, AppDynamics, Pivotal Cloud Foundry(PCF), Version1, Splunk, Swagger UI, IBM uDeploy, Odyssey, Crucible, Sonarqube, HP Fortify Scan

Version Control Tools: MKS Integrity Client, Tortoise Subversion, GitHub

Servers: Apache Tomcat Server, Jboss, IBM WAS (WebSphere Application Server), Oracle WebLogic

Application Server

Operating Systems: Windows XP, Unix/Linux

SDLC Model: Waterfall, Agile (Scrum)Domain: Banking and Financial Services (Private Banking / Investment Banking / Wholesale Banking)

Publications: Presented "Advanced High Performance Cluster Architecture" paper at International Conference and Workshop on Emerging Trends (ICWET) supported by Association for Computing Machinery (ACM) [<https://www.acm.org/>]

Certification: Oracle Certified Java Programmer, Banking and Financial Services Level-0, Investment Banking

Experience

Senior Java Developer at Synechron

July 2018 - Present (1 year 8 months)

- Working for one of the top bank - Wells Fargo in WholeSale Banking area.
- Developed functionalities for wholesale banking to provide deals to customers after analysing data.

- Developed various reports using data received from customers which helped bank representatives in providing better deal to customers, analysis of historical data, future projections.
- Innovated utility to unit test one module using bulk data which saved human efforts supported by speedy development and unit testing (~50%).
- Implemented utility to dump data in database which received from business in form of excel sheet and later showed it to UI for further utilization of it to business.
- Helped Team members to migrate from waterfall to agile methodology using JIRA and other tools of scrum.

Senior Java Developer at Cognizant

November 2017 - June 2018 (8 months)

- Working for leading Investment Banking Giant Credit Suisse to develop and maintain applications helpful for stock exchange trade settlements.
- Developed functionalities for cash securities, repo trades, MBS trades to send out SWIFT instructions in stock market.
- Coded in batch programming using spring to handle large volume of trades which helped business to automate trade flow.
- Innovated utility to unit test interconnected applications which saved human efforts supported by speedy development and unit testing (~40%)
- Involved in quick environment setup for hosting large enterprise applications using EJB (MDB), JMS, XML parsing, configurations, messaging queues etc.
- Put forth an idea and implemented platform using Core Java, JSP, JavaScript, Spring, Hibernate which was aimed to identify trade status/failure which flows to various interconnected systems thus improved turn-around time by 55%.
- Supervised and led team of 6 members to drive 2 important application in Investment Banking trade flow lifecycle. Also helped junior developers in team to learn things quickly.

Associate at Cognizant

July 2014 - November 2017 (3 years 5 months)

Java Developer at Capgemini

August 2010 - July 2014 (4 years)

- Worked for a multinational bank which offers core banking operations to credit card and retails services customers.
- Showcase excellent java development skills throughout multiphase large program which was aimed to migrate existing credit card customers from one bank to another bank.
- Consumed SOAP webservice, and developed UI using HTML, CSS, JSP, JavaScript leveraging aesthetic and easy view to migrating customers.
- Oversee all stages of design, development and deployment for complex Enterprise Java Ecosystem in collaboration with development team.

- Supported enhancements in the private banking website by using Core JAVA, J2EE, Servlets, Struts, Junit.
- Participated in agile ceremonies like sprint planning, retrospective sessions, user demo sessions, scrum calls, pair programming etc.
- Created visios for entry flows and technical specifications document to simplify the requirement gathering phase.

Education

Savitribai Phule Pune University

Master of Business Administration - MBA, Information Technology, 2014 - 2016

Savitribai Phule Pune University

Bachelor of Engineering - BE, Computer Engineering, 2006 - 2010

Activities and Societies: "Advance High Performance Cluster Architecture" paper at International Conference and Workshop on Emerging Trends (ICWET) in Technology in 2010 supported by Association for Computing Machinery (ACM). (www.acm.org.in).

Sagar Kamble

Charlotte, North Carolina Area

Senior Java Developer at Synechron



1 person has recommended Sagar

"Sagar is extremely disciplined and committed to work. Always eager to learn new things and adapt to team needs. Very good team player as well excellent individual contributor with hands on expert in Core Java, J2ee, Spring, AspectJ, ReactJ with very good banking and finance domain experience. "

—Pankaj Patil, Sr Project Manager, Cognizant, managed Sagar at Cognizant

Senior Java Developer at Financial Software & Systems Pvt. Ltd.

Summary

Resourceful Java developer with extensive experience with both core and advanced Java technologies which includes Java, XML, J2EE, JSP, JDBC 4.0, Struts 1.2 , Servlets 3.0, Java API for XML and other major Design Patterns

SUMMARY OF QUALIFICATIONS

Ten+ years of focused experience in design, development, testing, documentation & production support of applications using 3-Tier Java/J2EE Architecture on various UNIX and Windows environments.

- Expert programming skills in Java / J2EE technologies, including Servlets, JSP.
 - Expert at debugging and fixing issues within short span of time in ambiguous conditions.
 - Expertise with Java Script, HTML.
 - Expertise with backend programming on databases like IBM DB2, Sybase, Oracle, MS SQL.
 - Expertise with Web Application Development .
 - Experienced with frameworks such as Angular, Struts, Spring, Hibernate.
 - Experienced with JQuery, JSF / JPA
 - Experienced with XML, XML parsers, triggering and consuming Web Services,
 - Experienced in using various application servers like BEA WebLogic 8.1, WebSphere 5.1 and 6.1, WildFly(JBoss AS), Tomcat 4x, 5x, and 6x.
 - Worked with various IDE's such as Eclipse, Spring Tool Suite, Visual Studio Code, RAD 7.5, MyEclipse, and Net-Beans 7.
 - Performing system analysis and detailed design using design patterns: Data Transfer Object, MVC, Session Façade, Business Delegate, Data Access Objects, Singleton, Value Object.
 - Expertise with JDBC.
 - Familiarity with AJAX, JSON, CSS, DOJO, Android Application Development.
-

Experience

Senior Java Developer at Financial Software & Systems Pvt. Ltd.

January 2019 - Present (1 year 2 months)

Senior Java Developer, DBA at Comerica Bank

April 2018 - September 2018 (6 months)

Senior Java Developer at Ford Motor Credit Company

December 2015 - December 2017 (2 years 1 month)

Java/J2EE Application Developer at IBM
September 2011 - September 2015 (4 years 1 month)

CEO / J2EE Developer at Tech Solutions
February 2011 - September 2011 (8 months)

Java Developer at Federal Reserve Bank of New York
August 2010 - February 2011 (7 months)

Software Engineer at PSEG
June 2006 - June 2008 (2 years 1 month)

Education

Rutgers, The State University of New Jersey-New Brunswick
BS, 2002 - 2005
University of Medicine and Dentistry of New Jersey
Course Program

Senior Java Developer at Financial Software & Systems Pvt. Ltd.



Chenna K.

Irving, Texas

Cloud DevOps/SRE Expert(AWS |IBM Bluemix| Pivotal Cloud Foundry|Puppet | Python| Ansible |Java|IBM WebSphere)

Summary

I have about 17 years of experience in IT industry with expertise in the software development, delivery, support and maintenance. Worked and supported many of fortune 100 companies. Recent 5 years focus has been DevOps/automation of cloud(private and public) datacenter highly available applications to support IaaS, PaaS, and SaaS models. Expertise/experience/knowledge in the following skills.

OS:

Linux: RedHat, CentOS, Ubuntu, and Debian

Unix: AIX, HP-UX, and Solaris

Windows: Windows 2008, 2012

Virtulization:

VMWARE, KVM, Oracle, Xen

Dev Tools/IDEs:

Eclipse, IBM RAD, Microsoft Studio

App/Middleware/Web/Load Balance/Proxy Servers:

IBM WebSphere Application Server/Portal Server/HTTP Server/Process Server/ESB/WebSphere MQ/Messagebroker, BPM, DataPower, Oracle WebLogic Server, JBOSS, LifeRay Portal, Mule, ActiveMQ, Tibco, Tomcat, nginx, Apache, F5/BIGIP, Amazon ELB, haproxy

DB/NoSQL/ETL/BI/Report/LDAP:

MySql, MSSQL, Oracle RAC/GRID, DB2 HA/DR, MongoDB, Cassandra, HBASE, Vertica, Cognos, Hiera, Datameer, DataStage, Microsoft Active Directory, LDAP, CA Site/Identifyminder, Oracle OAM/OIM

Cloud:

Amazon AWS EC2/S3/ELB/BeanStack, Pivotal Cloud Foundry, IBM Softlayer, IBM Bluemix, and RackSpace

Languages/frameworks: C, JAVA, J2EE, Servlets, JSP, JavaScript, JDBC, JAX-WS, JAX-RS, REST Api/JSON/YAML, JMS, sh, bash, ksh, JACL, Jython, PERL, Python, Ruby/Ruby on Rails, Powershell, MVC, Hibernate, Spring

Big Data: Apache Hadoop, Cloudera, IBM Big Insights

CI / CD / Build: Jenkins, Rundeck, Bamboo, ANT, Maven

Monitoring and Logging: Splunk, Nagios, New Relic, Cloudwatch, DynaTrace, AppDynamics, Tivoli, Nagios, Zabbix, Cacti, Graphite, SumoLogic, OpsGenie

Config Mgmt.: Chef, Puppet, Ansible, CFEngine

ITSM/Tools:

JIRA, Confluence, BitBucket, SharePoint, ServiceNow, BMC Remedy, Salesforce CRM, WIKI, MS Office tools

Version Control:

GIT, GITHUB, IBM CMVC, CVS

Containers:

Docker, OpenStack, Kubernetes, Google Cloud Platform

Experience

VP, Cloud Middleware Applications Infrastructure Engineering and Development Lead at JPMorgan Chase & Co.

March 2017 - Present (3 years)

Cloud Automation/DevOps Engineer Lead/Architect at NICE Ltd

March 2014 - March 2017 (3 years 1 month)

Sr. Java Developer/Sr. WebSphere Linux/Unix Systems Support Engineer/Lead DevOps Engineer at IBM

August 2000 - March 2014 (13 years 8 months)

Education

Jawaharlal Nehru Technological University

B.Tech, Computer Science, 1995 - 1999

Chenna K.

Irving, Texas

Cloud DevOps/SRE Expert(AWS |IBM Bluemix| Pivotal Cloud Foundry|Puppet | Python| Ansible |Java|IBM WebSphere)



Konstantin Grabko

Plainview, New York

Sr.Java Developer - Director Leve at Center Business Solutions inc

Summary

Over 20 years of experience in commercial software development. Strong Object Oriented Design and Object Oriented Programing a skills, extensive experience in J2EE technologies . Home owner. Founder of Center Business Solutions Inc in US and UK.

I am author MVC CMS Framework

Author of CMS Manhattan .(<http://www.SiteForYou.net>)

The source code on sourceforge <https://sourceforge.net/projects/cmsmanhattan/>

Grabko History . follow the link below <https://www.ancestry.com/name-origin?surname=grabko>

I am U.S Citizen

Experience

Sr. Java Apache Lucene Developer at VAI (Vormittag Associates, Inc.)

July 2018 - February 2020 (1 year 8 months)

I am working with IBM partner on research project. We develop search engine base on Apache Lucene for S2K Enterprise package.

I develop J2EE applications with Java , JSP, JavaScript . SQL , Lucene API .

Sr.Java Developer - Director Level at Center Business Solutions inc

January 2017 - July 2018 (1 year 7 months)

Merchant Service - Mastercard , Visa card , American express , etc .

Center Business Solutions inc is provider of payment solutions as First Data affiliated ISO company .

I made design the CMS Manhattan and implemented it and deployed it on Amazon Cloud service and working on customers code for interrogation payments .

On daily basis I do high-level presentation for software design for Business people and another low level design for Developers and coding with deployment software .

Company clients such as Scholastic Inc, IBM Partners ,etc.

Old company in U.K

<https://beta.companieshouse.gov.uk/officers/EVL-2Mpn4CrMpXhSBtGhF1y12Aw/appointments>

Senior Java Developer at Bank of America

July 2015 - December 2016 (1 year 6 months)

Senior Java Developer (contract second)

- I was participated in software development Bank Of America Mercury Portal for Clearing broker services, Financial equity and derivatives products.
- I was participated in software development Bank Of America for post-trading activity such as balances, money transfer, cash movement, security movement, collateral movement.
- Technologies: Spring security, JSP, JQuery, , Extjs 5.0, Angular.js, SERVLETS, JavaScript, JMX, HTML, Hibernate , Coherence Cache , IBM MQ , Spring components , Spring Core , Spring boot , J2EE , Web Services SOAP/REST(Jersey , Jackson, MOXy), Junit , Test Driven Development , Automation Deployment with Jenkins.

Lead Java Developer (contract first)

- I was participated in software development Bank Of America for KYC
- I was extended functionality Nice Actimize software.
- Technologies: Spring security, JSP, JQuery, Angular.js, SERVLETS, JavaScript, JMX, HTML, Hibernate, Coherence Cache, IBM MQ, Spring components, Spring Core, Spring boot, J2EE, Web Services SOAP/REST, Junit, Test Driven Development, Automation Deployment with Jenkins.
- Implementations of agile methods include Rational Unified Process, Scrum
- Responsibility: I did Software design, Specification, Coding, Testing (Junit), Documentation, estimate complexity, plan delivery, fix bugs on production, Perl.

Senior Java Developer at J.P. Morgan

January 2015 - June 2015 (6 months)

Developing a Risk Management Software in finance industry

- Creation solutions for KYC.
- Technologies: Flex , JSP, SERVLET , JMX, , HTML, JDBC, DAO, Ajax, JQuery, SQL , MyBatis, Spring components , Mule ESB , IBM MQ series , Qpid , Maven , JUnit , Easymock .
- Tools: Jenkins , Sonar , Git , Eclipse

Senior Java Developer at Pitney Bowes

April 2014 - October 2014 (7 months)

- Goal of project of improve performance and change business model for some pieces software (SAAS).
- I did redesign system with team that involves changing structure database and java business logic.
- I was responsible optimization java code and optimization algorithms on core java and performance tuning.
- Creation solutions to improve performance.
- I used collection framework in java and concurrent API and Reflection API
- Technologies: JSP, SERVLET , JMX , , HTML, JDBC, DAO, Ajax, JQuery, SQL , Hibernate , IBM Cognos report server , Apache Camel framework with Spring components .
- Responsible for coding style , application design , research , documentation.

Senior Java Developer at American Stock Transfer & Trust Company, LLC

July 2013 - December 2013 (6 months)

- Goal of project is to make new generation of software for control voting of shareholders on Stock Market.
- I did redesign system with team that involves creation structure database and java business logic
- Creation solutions to improve performance and creation new algorithms base on core java.
- I used collection framework in java and concurrent API and Reflection API
- Design Web services, Solution Framework.
- Technologies: Spring security, JSP, SERVLETS, JMX, XML/XSL, HTML, JDBC, DAO, Ajax, JQuery, SQL , Spring Core Framework and components , Struts 2.
- Responsible for coding style , application design , research , documentation , unit testing

Senior Java Architect & Developer at First Data Corporation with Center Business Solutions inc

February 2013 - July 2013 (6 months)

This is E-Commerce project (First Data Shopping card solution)

I did integration with PayPal and First Data payment systems .

I have been responsible for coding style, designs, research for CMS with SAAS

Sub-projects: New web administration tool and improving cloud solution

Cloud solution: Apache Hadoop (HDFS , FUSE , HIVE), MYSQL , Apache Sqoop.

Technologies: JSP, SERVLETS,JSF2(Ice faces), JMX, XML/XSL, HTML, JDBC, Ajax, JQuery, SOA and REST Web services , Amazon Cloud with Aws .

Developing documentation and improvement systems and object oriented design and cloud solution for the cms .

Implementations of agile methods include Rational Unified Process , Scrum

Senior J2EE Developer at Cablevision with Zodiac Interactive

January 2011 - November 2012 (1 year 11 months)

Consultant in Cablevision (420 Crossways Park Dr, Woodbury, NY, United States)

I worked in client office .

MDS Monitor project

I am Architect of java framework which is monitoring media server (MDS) in Cablevision .

Consultant in Cablevision.(420 Crossways Park Dr, Woodbury, NY, United States)

Now I am developing software at Back End (J2EE)

Past

I was making integration java open source for current TV Box platform .

I was developing some services for application server

UDP and TCP server sockets programming + j2ee programming .

Senior J2EE Developer at T-Systems CIS

March 2010 - January 2011 (11 months)

Client is Deutsche Telekom

Achievements: In company T-Systems I have been took under the recommendation from other company on a position senior java developer to I rescued this project which fall down to failed. This project was called IPAM.

I have rescued this project and have solved all problems in the appointed terms.

For my merits, the head of the company has written me the letter of gratitude which I can give .

Senior Java Developer at T-Systems with RekSoft

April 2009 - December 2009 (9 months)

Achievements: In company Reksoft I have been working on a position senior java developer and the expert in Java. I have been selected for work to rescue the current project for T-Systems (IBM MQ and Web services and IBM WebSphere). I have executed the project in the specified term both was reputable in T-Systems and have received the offer on work.

Responsibility: Review business of logic , I am writing java code , I am writing documentation , time management

Senior J2ee Developer at KORUS Consulting

June 2007 - November 2008 (1 year 6 months)

Achievements: In company Korus consulting I have been selected on a position of the senior java developer to create new Graphic Interface of the user under needs of the customer of the program of Dokumentum. My graphic interface was pleasant to two new customers and we have received two new projects.

Responsibility: Review business of logic , I was writing java code , I was writing documentation , time management

J2ee Developer at Bison with Darout Service Ltd

March 2007 - July 2007 (5 months)

Project: Development the Bison-solution a ERP product (contract)

Language implement: java

Technology: jsp , servlets , EJB3 , JMS , JMX, RMI , JNDI , JSSE, JCE , JCA , JTA , JAX -RPC ,
HTML,
JDBC , ajax

RDBMS: Oracle

Application Server: JBoss

Responsibilities: Integration JReport system into ERP Bison-solution .

OS: Linux, Windows ,Solaris

J2ee Developer at ANT-Inform

May 2006 - January 2007 (9 months)

Project: Customization Oracle Business Suit

Language implement: java

Technology: jsp , servlets ,Seam , EJB3 , JMS , JMX, RMI , JNDI , JSSE, JCE , JCA , JTA , JAX -
RPC ,
HTML, JDBC , ajax

RDBMS: MS SQL .

Application Server: JBoss

Responsibilities: Develop a system of import and export, and data verification

J2ee Developer at Assist

November 2005 - May 2006 (7 months)

Technology: jsp , servlets , RMI , JNDI , JSSE, JCE , JCA , JDBC RDBMS: Oracle

I made Crypto server to encrypt data and global payment gateway with team.

Responsibilities: Implementation of system Cryptography Advanced Encryption Standard , Crypto
Pro for billing system the company

Java Developer at ELTECH LLC

February 2003 - August 2003 (7 months)

Role: Design database, Design software

Project : Develop and customization ERP system

Language: VB6 , T-SQL

Technology: DCOM , COM , ADO

RDBMS : MS SQL 2000

Project: Develop and customization ERP system (refactoring warehouse of module)

Language: java

Technology : Swing , EJB, JMS, JDBC , DOM parser , RMI , JNDI , JCA , JTA , JAAS, Cluster Partitions .

RDBMS: MS SQL Server

Platform: JBoss

Senior Software Developer at PayCash ®

June 2001 - February 2003 (1 year 9 months)

Project: Back office in Tauride Bank .

I have been working under global payment gateway project in order to process credit card between cardholders and card-network (visa/master) and issuer-bank.

Designs back office by requirements of customer.

Implementation front-end and back-end tasks

Tuning performance

Technologies:XML , XSLT, jsp, servlets, RMI, JNDI, JSSE, JCE, JCA, JDBC, Struts, JQuery

Language: JAVA, C++, VB, SQL, T-SQL

RDBMS: MS SQL Server

java Developer at Delci

June 1998 - February 2000 (1 year 9 months)

Technologies: XML, HTML , Java Applets , Java Socket Server , Core Java , Multithreading java , JDBC.

Education

Saint Petersburg State Polytechnic University

Master's degree, Mechanical engineering, 1992 - 1998

Activities and Societies: CMS developer olimpiada

North Exchange Academy in St-Petersburg , Russia

Certificate Basics of the brokerage business, brokerage business, 1992 - 1992

Activities and Societies: Trade on stock market

College railway transport in the St-Petersburg , Russia

Technical mechanic diploma, Railway transport, 1988 - 1992

Activities and Societies: CMS developer olimpiada

High school in St-Petersburg

Certificate, High School/Secondary Diplomas and Certificates, 1980 - 1988

Activities and Societies: Ski , swim

Konstantin Grabko

Plainview, New York

Sr.Java Developer - Director Leve at Center Business Solutions inc



6 people have recommended Konstantin

"I know him as an experienced Java EE and SE developer that can do his work in timely manner, and as a reliable team player."

—Andrey Kalmatskiy, Software Development Engineer, Google, worked with Konstantin at Cablevision with Zodiac Interactive

"I know Constantine as a programmer and sociable person with good communication skills who can perform the task of placing him at the appointed time."

—Vladislav Snitko, Head Of Project Office, Softwerke, was Konstantin's client

"Konstantin possesses a high level of development skills with practical experience of technologies, frameworks and environments such as Java, J2EE, Spring, Hibernate and WebServices.

Konstantin is a passionate and motivated IT specialist who enjoys connecting with customers through open communication, demonstrates the highest level of professionalism and integrity, and is recognized for his ability to offer solutions which deliver positive outcomes, quickly learns, establishes and maintains friendly atmosphere, and provides strong support to his team. I would highly recommend Konstantin for any IT project that needs a senior software engineer."

—Boris Kovtun, Senior Software Engineer, ResMed, worked directly with Konstantin at T-Systems CIS

"Konstantin is professional and detailed oriented developer. Has deep knowledge of core Java language as well as design patterns. During his work at Cablevision successfully implement and deployed multiple complex solutions. Konstantin is a real pleasure to work with."

—Igor Dagayev, Director, Cablevision, managed Konstantin indirectly at Cablevision with Zodiac Interactive

"Konstantin was designing and implementing MQ-based JMS in our project IPAM (IP V6 addresses management). He really helped us a lot to implement complex requirements of the customer (Deutsche Telekom)."

—Alexander Gridin, Delivery Manager, EPAM Systems, managed Konstantin at T-Systems CIS

"Konstantin is a very conscientious and diligent worker. He exceeded expectations with producing all deliverable prior to their target date. He was regularly on time and worked well with other."

—Todd Broccolo, Executive Director, MSCI Inc., managed Konstantin indirectly at Cablevision with Zodiac Interactive

Lorin Hochstein

San Jose, California

Senior Software Engineer at Netflix

Summary

Software engineer (distributed systems) in the overlap between software engineering and operations, currently working on reliability and resilience. Fascinated by complex system failures. Once upon a time I was an academic, but don't hold that against me.

Most recent development primarily in Java and Typescript (React) on AWS. Dabbler in formal methods (TLA+, Alloy). Intrigued by functional (Haskell, Clojure).

Previously: Python, Go, Ansible, C++, Django, OpenStack, some Ruby on Rails.

In a previous life: experimental design, case study design, software measurement, high-performance computing.

Experience

Senior Software Engineer at Netflix

June 2015 - Present (4 years 9 months)

I am a member of the Cloud Operations & Reliability Engineering (CORE) team at Netflix, where I work to improve Netflix's reliability.

Previously, I was a member of the Resilience Engineering (Chaos) team at Netflix, where I built tools that inject failures into production to ensure that the Netflix service remains available in the face of the hardware failures, network glitches, software bugs, and other problems that inevitably plague distributed systems.

Senior Software Engineer at SendGrid

January 2014 - June 2015 (1 year 6 months)

Worked on threads.io: Automated behavior-driven email.

Developed new features for loader.io: Load-testing-as-a-service.

Technologies: Ruby on Rails, C++, CoffeeScript, Postgres, Sidekiq, Redis, AWS EC2, Ansible, Chef

Lead Architect, Cloud Services at Nimbis Services, Inc.

January 2012 - January 2014 (2 years 1 month)

- * Develop Django-based web applications for technical computing users and deploy them in cloud environments such as Amazon EC2 and OpenStack.
- * Deploy and maintain OpenStack testbed for evaluation of use in engineering applications.
- * Introduced use of Ansible configuration management tool for automating server configuration and web application deployment
- * Introduced continuous integration through implementation of Selenium-based automated web test suite and Jenkins continuous integration server
- * Introduced storyboarding for capturing requirements in early stages of software projects.

Computer Scientist at Information Sciences Institute

June 2008 - January 2012 (3 years 8 months)

- * Served as Principal Investigator, co-Principal Investigator, and technical staff on multiple research projects.
- * Worked with research team to extend OpenStack to support heterogeneous cloud computing testbed, including large-scale shared-memory system, GPUs and non-x86 (Tilera) architectures.
- * Developed web front-end in Python to support visualization of multiple finite element analysis simulation runs.
- * Ran case study with engineering company to estimate benefits and return-on-investment of using cloud computing for computationally intensive engineering applications.
- * Analyzed software repositories to quantify development overhead of maintaining build scripts in scientific applications.
- * Championed introduction of Scrum development process in research group and served as Scrum Master.

Assistant Professor at University of Nebraska-Lincoln

August 2006 - June 2008 (1 year 11 months)

- * Analyzed software repository of large-scale community high-performance computing code (FLASH at U. Chicago) to quantify effort expended in MPI-related development (for DARPA)
- * Supervised controlled experiments with human subjects to measure the effect of using design by contract on ease of understanding, fault localization, and extending existing software
- * Supervised controlled experiments with human subjects to evaluate the utility of using assertions in web macros
- * Developed new courses: Experimentation in Software Engineering, Applied Human-Computer Interaction.
- * Supervised two graduate students on research projects

Graduate Research Assistant at University of Maryland, College Park

September 2002 - July 2006 (3 years 11 months)

- * Designed and conducted experiments to study the effect of parallel programming model (MPI, OpenMP, UPC, Co-Array Fortran, Matlab*P) on programming effort and program performance
- * Developed instrumentation for capturing software development process data to understand programmer behavior
- * Developed and refined testable hypotheses that guided new research into high-performance development issues, through focus groups, surveys, and interviews
- * Performed case studies of large-scale high-performance computing projects at the ASC-Alliance centers (Stanford, Caltech, UIUC, U. Chicago, U. Utah)
- * Supervised Masters students on projects to develop data collection and analysis tools

Graduate Research Assistant at Boston University

September 2001 - June 2002 (10 months)

- * Developed algorithms to better decompose EMG signals into component motor unit action potential trains, to support biomedical engineering research
- * Developed signal processing application in C++ to implement decomposition algorithms

Software Developer at Xiphos Technologies

May 1999 - July 2000 (1 year 3 months)

- * Developed cross-platform virtual private network software in C++ using CORBA
- * Ported legacy multithreaded C software from Linux to Windows

Software Developer (intern) at Matrox

May 1998 - August 1998 (4 months)

Developed internal GUI-based testing applications for OpenGL drivers

Education

University of Maryland

PhD, Computer Science, 2002 - 2006

Boston University

MS, Electrical Engineering, 2000 - 2002

Activities and Societies: Student Association of Graduate Engineers, President.

McGill University

BEng, Computer Engineering, 1995 - 1999

Activities and Societies: Solar Car Racing Team

Marianopolis College

DEC, Pure & Applied Science, 1993 - 1995

Lorin Hochstein

San Jose, California

Senior Software Engineer at Netflix



Robel Adamu

Atlanta, Georgia

Java Software Engineer at Infosys

Summary

- Over 3.5 years of distinct background amid software industry, entailing system analysis, development and quality assurance regarding various client/server and web-based applications.
 - C# developer in .NET Framework-based technologies, notably MVC, ASP.NET, Web API, and AngularJS.
 - Java and Java Enterprise developer in Spring MVC Framework, notably, Web API, Hibernate, Spring Boot, Servlets and Java Bean.
 - Competent standard development, apt rehearsals of systems framed with design and testing teams.
 - Expert in Agile and Scrum project management methodologies. Able to work with large project teams. Known for high-quality deliverables that meet or ameliorate timeline and budgetary targets.
 - Profusely exhibits automation and manual testing.
 - Experienced with the use case and test case documentation corresponding to business rules, supplementary operating conditions.
 - Expert at database design, implementation, optimization, and maintenance.
 - Strong diagnostic and assessment skills. Highly inclined. I can work effectively in a team conjointly independently.
-

Experience

Java Software Engineer at Infosys

April 2019 - Present (11 months)

Project: Revenue Accounting

Revenue Accounting is Delta's system of record for ticket and revenue data. It receives, processes and stores ticket sales and usage data. It enables the business to adapt more quickly to the market needs and plan.

Responsibilities:

- Designed and developed YQ (business model) proration business requirements for java based Revenue pipeline derivations.
- System Analysis and DB2 SQL enhancements on over 70+ Hyperion reports and java derivations for projects like Rebranding, Raptor, Connection carrier additions, and removal.
- Shell scripting for removal of unused email distribution lists and adding new DLs on the production servers, test environment settings.
- Developed Payments web page enhancements for Ticket Viewer tool based on Jsp, Java Struts.

- Java application MQ stats using Jsoup library to query MQ webserver and parse the html response to derive the message statistics.
- Code analysis, code review, debugging and testing for production issues for Java components.

Project: Revenue Pipeline Migration

Migration of Revenue Pipeline Modules from HP-UX to Linux.

Responsibilities:

- Interact with external customers, internal sales, and to obtain new product requirements and feature requests.
- Development of code generators in JAVA and C++ to generate code for various modules.
- Migrating and rewriting some services from Java to C++
- Development of interface for db2 and oracle database in C++.
- Migration of existing modules from HP-UX to Red Hat Linux.
- Implementation of log4cxx logging mechanism.
- Removal of unwanted dependencies and replace it with a suitable alternative.
- Removal of dependency of ACC compiler and replace it with the GCC compiler.
- Identify the possible areas of memory leakages and addressing the same.
- Removal of tuxedo from the existing system.
- Developing alternative of tuxedo.

Sr Business Analyst at Fiserv

January 2018 - April 2019 (1 year 4 months)

Project: Risk Analysis

Analyzing risk of merchant card processing for BAMS (Bank of America merchant Services)

Responsibilities:

- Active involvement in product development and required analyzation within an allotted time and resource allowance
- Designed and developed business requirements.
- Involvement with planning and requirement gathering and analysis phasing constituting various modules and components while subsidizing business requisites
- Implemented various complex SQL queries
- Work with the business solution team to determine production analysis and efficiency

Junior Software Engineer at Software Launch Complex Seven

March 2016 - December 2017 (1 year 10 months)

Project: Jira Comparison (Internal Operations Project)

Jira Comparison is SLC7's recording system for incoming email notifications and project completion statuses. The system processes and stores non-matching project statuses as well as error notifications and inconsistencies in the database. The structure enables our business to promptly respond to database inconsistency.

- Created object-oriented applications throughout the software development lifecycle including design coding and testing
- Maintained and developed stored procedure
- Active involvement in product development and required analyzation within an allotted time and resource allowance
- Web-based application advancement displaying system metrics
- Implementation of Spring MVC architecture linked to MSSQL databases.

Education

Georgia Institute of Technology

Master's degree, OMS cybersecurity , 2019 - 2021

Kennesaw State University

Bachelor's degree, Computer Science, 2016 - 2019

Georgia State University

Associate's degree, Computer Science, 2014 - 2016

River hood high school

Highschool diploma, 2013 - 2014

Robel Adamu

Atlanta, Georgia

Java Software Engineer at Infosys

