Seeking a challenging position of responsibility in a competitive environment where there is continuous opportunity to learn and exhibit my skills to the best use of the organization.

**Professional Summary**

* 11.5 years of IT experience in Project Management, Software Design and Development, Maintenance, Requirements gathering, Analysis & Implementation of various applications.
* 1.3 Year experience on **Blockchain** technology as a Delivery Manager and designer.
* Fast Invoicing System
* Smart Trade Chain PoC
* Global KYC PoC
* 8+ Years development experience on **Java/J2EE** technology.
* **Certified Scrum Master** and Scrum Professional. Evangelist of agile/scrum principles and methodology Two years worked as a scrum master.
* Experienced in Agile, Iterative and waterfall methodologies
* Proven ability to work creatively and analytically in a problem-solving environment.
* Tactfully managed complex team dynamics, handling organizational change related issues, and fostered an on-going positive environment with a motivated staff and satisfied customer base

Skills Profile

Technical

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| --- | --- |
| **Operating System** | Windows (9x, 2000, XP, 2003), Ubuntu |
| **Technical Tools** | JIRA, HP QC, STS,BEA Oracle Workshop, Eclipse, IBM RSA (Rational Software Architect), PL/SQL Developer, IBM WebSphere Portal 6.1.5, RTC, WebSphere Application Server, Tomcat, Visual Studio Code |
| **Database** | Oracle 10g, MYSQL,DB2 |
| **Languages** | Java,J2EE, Angular JS ,Dojo, JavaScript, JSF 1.2,Spring,JSP, Servlets, Quartz Scheduler, Struts 1.2 ,WebSphere Portal 6.1.5, Hyperledger Fabric, Hyperledger Composer |
| **Other** | **Blockchain**, UML, LLD, HLD, Agile & Scrum |

Functional

|  |  |
| --- | --- |
| **Management and Leadership Skills** | * Project estimation, planning * Strong communicator with ability to assess risks/issues, alert stakeholders and work on mitigation plans * Effective work allocation, tracking and timely status reporting * Handled 20+ associates * Technical mentoring to team |
| **Certifications** | Certified Scrum Master, IBM WebSphere Portal 6.1.5 |

Professional Experience

**Organization Name: -** Capgemini Technology Services

**Client Name: -** Unilever

**Project Name: -** Fast Invoicing System

**Project Duration: -** Nov 2017 to Till Date

**Role/Title: -** Blockchain Designer, Scrum Master

**Work Location: -** Pune

Project Description:-

Fast Invoicing System is to automate Unilever inter-company (across various geographies) accounting and procurement process using Blockchain Technology and eliminate dependency on BMC tool. This solution will also automate and simplify integration with SAP using Smart Contracts.

Responsibilities:-

* Participate in creating design documents like UI wireframes, functional specification, non-functional specification
* Requirement understanding & provide feasibility details from technical perspective
* Design, Development and Status Tracking
* Demonstrate use case progress to business at end of every sprint

Software / Special Tools: - Hyperledger Fabric, Hyperledger Composer, STS, Docker, Visual Studio Code, Ubuntu, Agile

Languages: - Node JS, J2EE, Spring Boot, Angular JS, HTML5

**Organization Name: -** Capgemini Technology Services

**Client Name: -** In-House

**Project Name: -** Smart Trade Chain, Know Your Customer (KYC) & Loyalty Rewards

**Project Duration: -** Feb 2017 to Oct 2017

**Role/Title: -** Blockchain Designer

**Work Location: -** Pune

**Project Description:-**

Smart Trade Chain is a self-service platform where sellers and buyers can meet and trade in paperless and transparent way. It will simplify trade processes for SMEs by addressing the challenge of managing, tracking and securing domestic and international trade transactions.

KYC is the standard process where financial institutions ask for identity documents from customer for authenticity and AML check. Every financial institution has to follow this norm as per the guidelines. KYC in Blockchain technology automate this process by persisting digital identity of the customer which will be used by other financial institutions. Banks has to form a global consortium and will share permissioned distributed ledger.

Loyalty Rewards usecase accommodates different program partners (merchants) and their loyalty programs into a single umbrella and facilitates the conversion and exchange of loyalty points without need of an intermediator by creating a trustless environment using cryptographic proofs in lieu of trusted third parties.

Responsibilities:-

* Participate in creating design documents like UI wireframes, functional specification, non-functional specification
* Requirement understanding & provide feasibility details from technical perspective
* Design & Development
* Mentored and trained associates in Blockchain

Software / Special Tools: - Hyperledger Fabric, Hyperledger Composer, STS, Docker, Visual Studio Code, Ubuntu, Agile, Corda

Languages: - Node JS, Mongo DB, J2EE, Spring Boot, Angular JS, HTML5

**Organization Name: -** Capgemini Technology Services

**Client Name: -** HSBC

**Project Name: -** Global Service Platforms (GSP)

**Project Duration: -** June 2015 to Feb 2017

**Role/Title: -** Scrum Master and Project Manager

**Work Location: -** Pune

Project Description:-

Before developing GSP HSBC has separate banking applications for each country. GSP (Global Services Platform) is the core banking product of HSBC. GSP is the global application which will be used by all across the countries.

Responsibilities:-

* Participate in creating design documents like UI wireframes, functional specification, non-functional specification
* Coordinate with all the client stakeholders
* Requirement understanding & provide feasibility details from technical perspective
* Working as Scrum Master. Involved in sprint planning and helping to create project catalogue document
* Prepared project and delivery plan. Daily status tracking
* Estimation preparation and justification to client as and when required

Software / Special Tools: - STS, RTC, WAS, Agile

Languages: - J2EE, Dojo, HTML5, Angular JS

**Organization Name: -** Capgemini Technology Services

**Client Name: -** HSBC

**Project Name: -** CREATE HSBC - HSBCNET

**Project Duration: -** Dec 2014 to May 2015

**Project Name: -** ACCESSIBILITY - HSBCNET (Sales Portal and Global Liquidity Portal)

**Project Duration: -** Feb 2014 to Nov 2014

**Role/Title: -** Technical Lead and Developer

**Work Location: -** Hong Kong

Project Description:-

CREATE HSBC - HSBCNET - Existing application was built in Lotus Notes 7 client UI. Since the contract for using these software about to finish so new application from scratch developed with similar requirements.

ACCESSIBILITY - HSBCNET - Sales Portal (SP) and Global Liquidity Portal (GSP) are part of HSBCNet and requirement was to make these two portals accessibility compliant. My job was to apply UI patterns (HSBC standards) and fix all the accessibility defects and get it reviewed from third party client (AbilityNet).

Responsibilities:-

* Prepared technical specification document
* Prepared UML diagrams
* Involved in all the phases of SDLC

Software / Special Tools: - STS, RTC, WAS

Languages: - J2EE, Dojo, Oracle

**Organization Name: -** Capgemini Technology Services

**Client Name: -** RBS

**Project Name: -** RBSTURBO - MOBILE APP

**Project Duration: -** Dec 2012 to Feb 2014

**Role/Title: -** Senior Developer

**Work Location: -** Pune

Project Description:-

Turbo is a high risk trading product, also called a ‘mini-future’. RBS is market leader in The Netherlands. This product is only traded in several Western European countries. This mobile app use to search Turbo’s, to monitor Turbo’s on a daily basis via a watch list/portfolio.

Responsibilities:-

* Prepared component design document for middleware modules.
* Responsible for deploying code changes in SIT, UAT and Production Server.
* Requirement gathering, planning, status tracking.

Software / Special Tools: - TOMCAT-6.0.29, ECLIPSE, MYSQL

Languages: - Spring Core, Quartz Scheduler, Kony framework, lua script, JDBCTemplate

**Organization Name: -** Capgemini Technology Services

**Client Name: -** RBS

**Project Name: -** RBS -INFORMED CHOICE

**Project Duration: -** Apr 2011 to Nov 2012

**Role/Title: -** Module Lead and Developer

**Work Location: -** Pune

Project Description:-

This portal will be used by existing and new to bank customers of RBS. This application will be available to Branch and Telephony channels. By this application customer will get list of products as per his/her family needs and financial condition. If customer is new to bank then all customer details will be asked and stored in IC database. If customer is existing then customer details will be fetched from Core platform. In protection tool customer has to give answers of some set of questions and according to the answers of the customer products will be suggested to the customer. Finally all the selected product details and customer details will be transformed to prosper (Aviva) platform.

Responsibilities:-

* Prepared component design document for middleware modules.
* Requirement Gathering, Design, Analysis, Development & Deployment
* Involved in activities like prepare weekly planning , status tracking
* Mentoring the team members

Software / Special Tools: - RSA, WAS, IBM WebSphere Portal 6.1.5

Languages: - JSF 1.2, DB2, JQuery

**Organization Name: -** Tata Consultancy Services

**Client Name: -** Internal

**Project Name: -** ULTIMATIX – RIA (CAMPUS PORTAL)

**Project Duration: -** June 2010 to Apr 2011

**Project Name: -** GRS (GLOBAL RECRUITMENT SYSTEM)

**Project Duration: -** Feb 2010 to May 2010

**Role/Title: -** Module Lead and Developer

**Work Location: -** Mumbai

Project Description:-

ULTIMATIX – RIA (CAMPUS PORTAL) - Redevelopment of old existing campus recruitment portal into JSF and Flex technologies with advanced features. Overall recruitment processes for fresher are being handled across the TCS using this portal. Candidate registration form, drive creation, candidate selection, offer letter generation, joining of candidates, training of offered candidates is handled by this application.

GRS (GLOBAL RECRUITMENT SYSTEM) - Global Recruitment System is an application which digitizes the entire Recruitment activities of Tata Consultancy Services across all geographies for experienced professionals. It includes activities like Vacancy Creation, searching of candidate's profiles, short listing them for interview, status updates, generation of Medical Form, Offer Letter and Joining Letter as well as Agency Management are taken care by this system. Apart from this, the system automatically generates various funnel and dashboard reports which is used by recruiters for analyzing the recruitment procedure of the company across different Geographies.

Responsibilities:-

* Involved in Software development Estimation Efforts using IEST Tool and Function Point Analysis
* Requirement Gathering, Design, Analysis, Development & Deployment
* Involved in analysis and designing of HLD and LLD for this portal using IBM Rational Software Architect.
* Mentoring the team members
* Involved in project management activities

Software / Special Tools: - WEB LOGIC 9.2, RSA

Languages: - JSF 1.2, Oracle 10g, J2EE

**Organization Name: -** Systime Computers Systems Ltd

**Client Name: -** ICICI

**Project Name: -** AMS (AGENT MANAGEMENT SYSTEM)

**Project Duration: -** Jun 2009 to Jan 2010

**Client Name: -** Sunrise Medical

**Project Name: -** ORDER MANAGEMENT SYSTEM

**Project Duration: -** Mar 2009 to May 2010

**Client Name: -** Internal

**Project Name: -** RESUME BUILDER

**Project Duration: -** Dec 2008 to Feb 2009

**Client Name: -** Oce Digital Printing Workflow Solutions

**Project Name: -** OCE DIGITAL PRINTING WORKFLOW

**Project Duration: -** Jan 2008 to Nov 2008

**Client Name: -** Intermoco

**Project Name: -** NETWORK MANAGEMENT SYSTEMS

**Project Duration: -** Mar 2007 to Dec 2007

**Role/Title: -** Developer

**Work Location: -** Mumbai

**Project Description:-**

**AMS (AGENT MANAGEMENT SYSTEM) *-***The purpose of the proposed solution is to create and modify Agents. This project mainly contains profiling of applicants for post of agent.Also developed RC(Recruitment Consultant) module. Worked on csv file upload module and perform all validations before upload.Prepared technical specification document and also experience in working on 'JUDE' which is used to develop UML diagrams***.***

ORDER MANAGEMENT SYSTEM - Sunrise Medical is one of the world's largest manufacturers of homecare and extended care products. Founded in 1983, the Sunrise Medical family of products has been built from many of the most popular brands in the homecare industry including Quickie, Sopur, Jay, DeVilbiss, Hoyer, Guardian, Coopers, Oxford and Joerns. Sunrise operates manufacturing facilities in the United States, Mexico, the United Kingdom, Germany, and Spain and our products are distributed to suppliers through dedicated sales organizations and distributors in over 90 countries worldwide. Sunrise is a web order entry and inquiry application developed using Java and BEA WebLogic. It interacts with JDE and other application/external entities to facilitate the cycle for order entry and Inquiry process. It’s a migration project to improve performance of the existing application. Developed order activity module and used Jmeter for performance testing

RESUME BUILDER - Resume Builder is the project in which employees can build (create), update their resume. SUPERADMIN has all rights to create users and also can update any employees resume. SUPERADMIN and ADMIN users can generate pdf of resume. Initially employee has to insert his/her background details and then select IT experience, Industry Experience and Client Reference. Also he/she has to add project names and its corresponding details. Finally pdf file of that resume will be generated.

OCE DIGITAL PRINTING WORKFLOW - The purpose of the proposed solution is to provide Caterpillar with a world-class Digital Print Workflow Solution (DPWS) for traditional, Print on Demand, Over-The-Counter and other host based printing and publishing requests. It contains User Authentication, User Administration, BOM Administration, Dashboards, Order Processing, and Shipping Modules. The solution should automate the manual processes and should be more user friendly, flexible, productive, reliable and scalable.

NETWORK MANAGEMENT SYSTEMS - Intermoco is a leader in the provision of remote monitoring and control technology solutions. Over the past six years the Company has developed an innovative monitoring and control technology platform, which can be applied across a broad range of industries. This project is used for n/w management service in Australia. This product controls all the meter details. We can search electric meters as per area.

Responsibilities:-

* Analysis, Development, Performance Testing

Software / Special Tools: - WEB LOGIC 7.0, JUDE, PRAMATI 6, Jmeter, and TOMCAT-6.0.18

Languages: - J2EE, Struts 1.2, Oracle 10g, MySQL, JSF, Rich-Faces

Education

|  |  |  |  |
| --- | --- | --- | --- |
| **Course of Study** | **Specialization** | **Name of University** | **Year of Completion** |
| B.E. | Computers | Pune | 2006 |
| HSC |  | Pune | 2001 |
| SSC |  | Pune | 1999 |

Professional Organizations

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Organization’s Name** | **Designation** | **Dates of Employment** | | **Location** |
| **From**  **(DD-MON-YYYY)** | **To**  **(DD-MON-YYYY)** |
| Capgemini Technology Services | Manager | 14-Apr-2011 | Till Date | Pune |
| TCS | Systems Engineer | 10-Feb-2010 | 08-Apr-2011 | Mumbai |
| Systime Computers Systems Ltd | Consultant | 05-Mar-2007 | 20-Jan-2010 | Mumbai |