

AKASH AMAN

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Objective

To pursue a long-term career in S/W industry where I can learn and add value to my technical and managerial skills, while contributing the best towards the growth of the organization with positive attitude and working skills.

Professional Summary

- **5 Years & 5 months of experience in developing, designing, debugging, understanding, analysing and implementing the software engineering requirements.**
- **Proven ability in optimizing web functionality that improve data retrieval and workflow efficiencies.**
- **Possess good interpersonal skills that have been utilised in good use to coordinate with cross Project Squads.**
- **Good with data structures & Algorithm**

Professional Experience

- Working as **Senior Developer** for HCL Technologies Limited from 07th JAN 2019 till Date.
- Worked as Senior System Analyst for NTT DaTa fa Insurance, Bangalore on payroll of ServHigh Global Services Private Limited from 21st May 2018 to 04th January 2019.
- Worked as Software Engineer for Atos India Pvt Ltd., Pune from 29th June 2015 to 28th February 2018.

Technical Profile

Language : Core Java, HTML, SQL, XML, Scala, Rest APIs
Frame Works : Spring-Boot, Spring JPA, Polymer, Hibernate, Cucumber
Operation System : Linux/Unix, Windows 7/8/10

Awards and Recognitions

- Rewarded best rating among the team-mates for excellent performance.
- Winner of District level General Knowledge Quiz Competition in 2006.
- Winning Captain of college level Cricket team.

Certifications

- Oracle Certified Java Associate (OCJA 7)
- Oracle SQL Fundamentals I (OCP)
- Programming with java, NPTEL Online Certification (IIT - Kharagpur)

Project Summary

JAN 2019 till present

Project : IRIS(Web Application Development).
Client : ING Bank, Netherlands
Environment : Core Java(version 8), Spring-Boot, MySQL, XML, REST/SOAP API,
JWT, JSON, Scala, BDD, TDD, CI/CD, Ansible, Sonar, Docker, Confluence, .JKS files, Polymer, HTML/CSS, Lit Component, Maven, GitLab, Linux, Spring JPA, Microsoft Azure cloud services, Polymer Web Component, Lit HTML.
Role : Back End Developer (Full Stack)
Tools : IntelliJ-Idea, Eclipse, SQL Developer, Visual Studio, Post-man, My SQL WorkBench

Project Description : ING Bank, Netherlands. A Giant Business Bank of Europe Where we are developing Single Web application for Customer care employees.

Responsibilities:

- Working on developing new functionality and integration with current and additional feature of Kijglas, Ringo & Lisa Application to IRIS web app.
- Writing APIs in micro-service architecture.
- Designing HTTPS API for other's consumption and consuming HTTPs API for fulfilling requirement by using JWT and exchange of various keys.
- Guiding junior colleagues for correct approach to troubleshoot the Daily challenges.
- Handling Authorization and Authentication.
- Testing validity of code in live scenario by using Junit unit testing & Cucumber Framework for Integration.
- Using best of core java concepts like multi-threading, collections, data structures etc.
- Implementing Best of OOPS concept in the code.
- Writing SQL queries to retrieve data
- Creating JMS client to fetch data by using TIBCO tooling.
- Working in Complete AGILE manner.
- Shared technical knowledge throughout the Squads within ING odc.
- Training juniors how to work in project by sharing technical knowledge.
- Taking initiative to step-up my skills as full stack development by taking small tasks of dev-ops & front-end development.
- Visited Onsite for cross squad knowledge transfer with client.

May 2018 to Dec 2018

Project : First-Gen LJl
Client : LLoyd Japan
Environment : Core Java, IBatis, Oracle, Angular JS, XML, REST API
Role : Full Stack developer
Tools : Eclipse, SQL Developer, JBoss.
Project Description : Lloyd Japan, a general insurance policy Administration System. Project based on upgradation of existing Version 5 to Version 6.

Responsibilities:

- Working on Customization and integration with current system and its latest feature.
- Doing the Coding in UI, Event Handling, Back end all at the same time
- Guiding junior colleagues for correct approach to troubleshoot the Daily challenges.
- Testing validity of code in live scenario.
- Using best of core java concepts like multi-threading, collections, data structures etc.
- Implementing Best of OOPS concept in the code.

November 2016 to February 2018

Project : DU - Communications
Client : DU – Communications, Dubai.
Environment : Java, HTML5, Angular JS, Maven, Restful Services.
Role : Java Developer

Project Description : The Purpose of this project is to maintain and enhance the CX part of Du Communications, which is the front end for creating various customer related operations.

Responsibilities:

- Involved in design for various module as per business requirement.
- Writing business logic for rate-Plans, Parameterized Service, Service Packages, Free Units on a regular basis keeping in mind best of algorithms.
- Debugging & Maintaining CX, CMS code and fixing Errors in non-kernel code.
- Writing new non kernel API's for newly incorporated business tasks.
- Developing new Solution Unit (s) integrating BSCS iX R2 Customer Web Portal
- Implementing best programming practices in software engineering.

November 2015 to October 2016

Project : Telefonica
Client : Telefonica (Germany)
Environment : Java, Servlets, JSP, Hibernate, Oracle
Role : Java developer
Tools : Eclipse, Toad, Putty.

Project Description : Telefonica is Telecom domain based project .This project is mainly related to application management, maintenance and enhancement and testing project for Telefonica (Germany). Worked to develop a web-app of this project “MFT” (Managed File Transfer), which is responsible for transferring the files in automated way and providing this facility to only Registered and access granted users.

Responsibilities:

- Writing codes for basic operations of app.
- Testing validity of code in live scenario.
- Designing front-end in a very basic way.
- Coded for house-keeping to make available the disk- space in automated way.

- Using multi-threading, collections, data structures for multiple users.
- Implementing Best of OOPS concept in the code.

Educational Qualification

COURSE	SPECIALIZATION	BOARD/UNIVERSITY	INSTITUTION	YEAR
B.E.	Computer Science	R.G.T.U. , Bhopal, M.P.	Lakshmi Naram College of Technology, Bhopal, M.P.	2011-15
XII	Science	B.S.E.B. , Patna, Bihar	Mathurasini Mahavidyala, Rajauli, Nawada, Bihar	2010
X	General	C.B.S.E. , Delhi	S.S.V.Mandir, Aurangabad, Bihar	2008