

PROGNA HALDER

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Objective

Learn various new technologies and architectures and utilise my skills and knowledge efficiently for personal as well as organisational growth.

Organisational Experience

Working for Development Bank of Singapore(DBS), Hyderabad as Specialist Application Developer-Full Stack since 6th May, 2019.

Project

AOS(DBS) – Account Opening System : May 2019 – till present

Working on our own product AOS, the main software used to open accounts by RMs all across DBS throughout various parts of the world.

Role: Working as a full stack developer in Agile driven team where my responsibilities includes designing, coding, implementing, debugging, testing and documentation for DBS Account Opening System.

Technologies: Java 8, Spring boot, Angular 5, MariaDb/SQL database, Jenkins, Tortoise Git, Bitbucket.

Key Responsibilities:

- Having full responsibility of backend of a module-Change Of Module(part of AOS).
- Working on new requirements, analysing the existing code and proposing a solution as to how to implement it and then proceed with code changes.
- Modifying existing functionalities and fix bugs if any.
- Reviewing code changes done by team members on this particular module.
- Support the team during deployment, technical and user LVs so that everything goes smoothly and immediately fix prod bugs if any.
- Used Jira, Git and Jenkins for remote build and deployment management.

Ericsson(TCS): February 2017 – April 2019

Working for Ericsson in maintaining their product, Ericsson Network Manager. We provide FCAPS functionality for Microwave supported network elements.

Role: Working as a Developer in Agile driven team where my responsibilities includes designing, coding, debugging, testing and documentation for Ericsson Network Management Enterprise Application(NMS).

Technologies: EJB, Model Driven Framework, JavaScript, NodeJS, Docker, Jenkins, Git, Gerrit, Continuous Integration Framework, Groovy, BitUnit.

Key Responsibilities

- Working on MR, user stories, spikes, support tickets, TR and bugs and preparing design analysis documents.
- Writing error free Java code, JUnit and groovy test cases to deliver in green ISO.
- Writing JavaScript and NodeJS code and implementing testcases using BitUnit and Groovy.
- Writing Integration test cases and implementing using Docker.
- Reviewing code changes done by team members and other teams.
- Used GIT and JENKINS for remote build and deployment management.

CDK Global(TCS): October 2016 – January 2017

Worked for CDK Global, an American software solution provider to automobile dealers across the globe.

Key Responsibility

- Migrate old generation sites to NextGen sites using CDK developed tool.
- Used Salesforce tool where all the tasks were lined up and assigned based on priority.
- Used SharePoint for accessing documents provided by customer.

Technical Skills

- Technologies : Core Java, Advanced Java, Java 8, Spring, Spring boot
- Web Technologies : HTML, CSS, Javascript, NodeJS, Angular 5
- Web Server : Apache tomcat
- Test Environment Used : Bit Unit, Groovy, Docker
- Development Tools Used : Eclipse, Atom, IntelliJ IDEA, Jira, Jenkins, STS, VSCode
- RDBMS Used : MS SQL Server 2005/2008, Oracle, MySQL, MariaDB
- Build Script Used : Maven
- Version Controller Used : Git, Bitbucket, Tortoise Git
- Other Tools Used : CDK built UI migration Tool

Organisational Certificate

- In TCS, Got 'On The Spot' Award for identifying an issue in UI which could have caused instability to many other functionalities other than the one I was working on.
- In DBS, awarded Secure Code Warrior Bronze certification for successfully completing secure coding challenges.

Educational Qualifications

B.Tech (IT)	Techno India , Saltlake	MAKAUT	2016	7.75 (DGPA)
XII	Patha Bhavan	WBBHSE	2012	60.08%
X	R.K.V.M. Vidyabhavan	WBBSE	2010	83.25%

Hobbies

Photography.