Suhail Shariff

Full Stack Developer

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Forward-thinking Software Engineer with 4 years of working experience effectively in dynamic environments. Fluent in Angular, Spring Boot and Database concepts and with exposure to multiple technologies used to develop software within the industry. Proud team player focused on achieving project objectives with speed and accuracy.

Skills

Javascript, Typescript and jQuery Java and Spring Boot HTML5, CSS3 GIT MySql, Postgresql

JIRA and Confluence

Work History

2017-06 - Current

Senior Software Engineer

NextSphere Technologies, Chennai, Tamilnadu

Designed and developed forward-thinking systems that meet user needs and improve productivity. Revised, modularized and updated old code bases to modern development standards, reducing operating costs and improving functionality.

Projects:

Forever Digital Tools, Forever Living International (FLPI) – USA Apr'19 – Till Date Tech Stack:

Angular 10 / RESTful Services / SQL / Alfresco

Forever Living Products International, Inc. is an American privately held multi-level marketing company based in Scottsdale, Arizona. It is a group of applications like FLPI CMS Portal, Admin and Customer Care Portal

Responsibilities:

- Used Angular 10 as a framework to create Single Page Application (SPA) which can bind data to specific views and synchronize data with server using LESS, Bootstrap, Angular
- Lead the team for upgrading CMS portal from legacy AngularJS build to Angular 10
- Built Static pages that are more interactive using auto complete, Angular 5, TypeScript, Bootstrap, and CSS for serving them via CMS
- Part of core development team for designing workflows to configure Stores in Admin portal
- Part of core development team on building Shop flow in Customer care portal.
- Used Spring boot for developing RESTful CRUD operations and created Batch service to handle bulk file uploads in robust manner
- Performed code optimizations to reduce the content loading speeds
- Worked on fast paced agile methodology with SCRUM to deliver rapid productivity in development and used JIRA for defect tracking.

TITAN - Development and Production Support, Forever Living International (FLPI) – USA Feb'18 – Mar'19 Tech Stack:

Angular 2-8 / RESTful Services / SQL

This Platform is a software suite of products to build and operate the multi-level marketing (MLM) business which is built from the ground up using Micro service-based Architecture. It is a cluster of portals having independent micro services each like Shopping Sites, Account, Enrolment, Admin portals, Stores, Product Catalogs, Order Management, Single Sign on (SSO) and Payment Systems in worldwide markets.

Responsibilities:

- Used Angular 2-8 as a framework to create Single Page Application (SPA) which can bind data to specific views and synchronize data with server using LESS, Bootstrap, Angular
- Part of core development team for building the purchase flow in Shop portal and Member enrolment in Join portal.
- Used Spring boot for developing RESTful CRUD operations for User Account management and Member Upgrade activity
- Worked on fast paced agile methodology with SCRUM to deliver rapid productivity in development and used JIRA for defect tracking.

TITAN - Reports Portal Aug'17 – Feb'18

Tech Stack:

Angular 2 / RESTful Services / Salesforce DB

This Project was built as an product which serves as a visualization and analytic tool for multi-level marketing (MLM) business which would later be integrated to serve worldwide FLPI Business owners.

Responsibilities

• Used Angular 2 as a framework to create Single Page Application (SPA) which can bind data to specific

views and synchronize data with server using LESS, Bootstrap, Angular

- Part of core development team for building the user interface for viewing custom reports.
- Used Spring boot for developing RESTful CRUD operations for generating custom reports for Business owners and triggering monthly Bonus report mail by using Salesforce DB as the datasource
- Worked on fast paced agile methodology with SCRUM to deliver rapid productivity in development and used JIRA for defect tracking.

Education

Bishop Corrie A.I Higher Secondary School

Graduated with 89.6%

2012-07 - 2013-03 12th: Computer Science

Bishop Corrie A.I Higher Secondary School - Chennai

Graduated with 84.6 %

2013-08 - 2017-04 Bachelor of Engineering: Computer Science

Aalim Muhammed Salegh College of Engineering - Chennai

Graduated with 8.24 CGPA

Accomplishments

- Employee of the Year 2018-2019
- Employee of the Month March 2018
- Best Project of the Year 2019

Languages

English, Tamil, Hindi, Urdu