TOGIN THOMAS

Kerala, India · +91 9562978001 Toginthomas143@gmail.com https://www.linkedin.com/in/togin-thomas https://togin-thomas.github.io/togin.github.io/

Over four years of experience, working as a Full stack Developer for a world leading IT consulting organization. Experienced in designing, developing, leading and managing web applications that drive business growth. Passionate about learning new technologies and making new ideas into reality.

EXPERIENCE

July 2017 - PRESENT

SOFTWARE ENGINEER, TATA CONSULTANCY SERVICES (TCS)

Working for *Nielsen Connect*

- Experienced in designing, developing, and building modern web applications using ANGULAR, REACT
- Worked on establishing REST API services using SPRIN BOOT and NODE JS
- Managing and guiding development team of up to 10 members
- Great experience on communication with CLIENTS
- Familiar with SELENIUM, PROTRACTOR, CYPRESS and JASMINE for E2E Automation and Unit testing
- Experienced in SONARQUBE configuration for code analysis and optimization
- Managing and monitoring current applications and internal systems
- Proficient user of code version control tools such as BITBUCKET, GITLAB, GITHUB
- Active participant on AGILE way of working including story creation and sprint planning
- Experience in taking various tech session on Angular, Protractor and JavaScript

SKILLS

- Web Development
- Angular
- Spring Boot
- Typescript , Java Script
- HTML, CSS, SCSS
- Node
- Angular Material , Bootstrap
- Java , Python , C , C++
- React
- Protractor, Selenium, Jasmine

- ES6
- Cypress
- RxJs
- Jira
- GIT
- Jenkins
- Unix/Linux
- Agile
- SQL, Mongo
- Docker (Beginner)

OTHER TOOLS

PROJECTS

- ANALYTICAL FRAMEWORK (Angular, Spring Boot development)

Created a new application based on existing Analytical framework for adding product features. The application is created in ANGULAR 7 as front end and SPRING BOOT as the backend service. Used JWT based authentication and support multi role login. New modules are deployed as DOCKER containers.

--- Lead the development team and daily scrum calls

- PRODUCT DASHBOARD (Angular, Spring Boot, Mongo development)

A client web application that used to onboard different products to multiple teams across the DM. The application is created in ANGULAR 10 as front end and SPRING BOOT, MONGO DB as the backend service.

--- Lead the UI development team and WIRE FRAMEWORK design

- PRICE EVALUATOR (Angular, Spring Boot migration)

Migrated existing client application that used to evaluate the products price, the legacy application developed in EXTJS and JAVA. It provides a view of prize data using charts and graphs. The new application is created in ANGULAR 8 as front end and SPRING BOOT, SQL as the backend service. This app is deployed by using JENKINS and CI/CD pipeline.

--- Lead the UI development team and Story refinement

- EMPLOYEE DASHBOARD (Angular, Node Express JS development)

Created a dashboard for storing employee's project, work experience and courses completiondetails. Implemented automated alerting system to notify users about the due date and mandatory courses details.

--- 100% Design, developed and deployment process

- REPORT GENERATOR (Java Tech upgrade and migration project)

A client web application to generate consumer product reports based on the input factors. The legacy system is being rewritten in Struts framework and using SQL Data base. Enhanced application with new features and upgraded the project with JAVA 8 and TOMCAT 9 configuration.

AWARDS AND ADDITIONAL INFORMATION

- TCS Digital Cadre Associate
- Star of the month award, 100% Customer Satisfaction award, On the Spot award for performance
- Create puzzle games and Android mobile application using Angular
- Creating and posting different web application and web templates in Git-Hub community (Including Online Grocery, Shopping, Personal websites, Admin portal ...etc.)

EDUCATION

MARCH 2021

MCA, SASTRA UNIVERSITY

Completed Master of Computer Applications

MAR 2017

BCA, MARIAN COLLEGE KUTTIKKANAM

Completed Bachelor's Degree in Computer Application