



Subhransu Maharana

Full Stack Engineer



+91 9886326216



subhransumaharana@gmail.com



subhnet.github.io



https://github.com/subhnet



Sarjapura Road, Bengaluru, India 560035



ABOUT ME

An Experienced Full-Stack Developer with over six years of experience in designing, developing and implementing applications and solutions using range of technologies. Always keen to learn new technologies, Following best Quality Practices by applying Design Patterns, on-time Delivery, and looking to take more leadership over project delivery.



WORK EXPERIENCES

Full Stack Engineer

June, 2019 - present

Adobe Systems

- Worked on building executive focused Adobe analytics dashboards for Adobe's top digital marketing clients and developing custom web applications end to end to solve various customer needs.
- Designed and Developed an Automation Framework that automates the processing of onboarding a client to Adobe Analytics, Launch and Target for a Customer Website. This Framework reduced the Consultant Efforts significantly by 90% and is now used widely across the teams.
- Developing serverless and event driven applications, based on events originating from various Adobe services using **Adobe I/O runtime**, events.
- Responsible for building an Automation framework for AEM CM frontend Deployment using **Gulp** Scripts, Github API, **Github Actions**, which in turn enabled my teammates to reduce the development effort.
- Experience on building workflow DAGs using **Apache Airflow**
- Worked with tight deadlines, and small consulting budgets to complete major tasks.

Server Side: **Node.js**, **Express.js**, **Java**, **Docker**, **AWS**, GraphQL, Apache Openwhisk
Client Side: **ReactJS**, Javascript, HTML, CSS

Software Engineer

March, 2017 - May, 2019

Fidelity Investments

- Responsible for upgrading the code base to **Angular** UI and Back-end in **JAVA SpringBoot** Restful Services. Developing testable, reusable and maintainable components/services, integrating Restful API's.
- Responsible for building a Table Component Framework for eTax Application, which made dynamic content to be easily customizable, focusing on its stability. It was reused across Multiple teams as well.
- Implemented Lazy-Loading, leading to an 85% reduction in web app loading time.
- Identified and suggested new technologies and tools for enhancing product value

Project Engineer

Sept, 2014 - Feb, 2017

Wipro Technologies

Bluedart Website Revamp

- Key Contributor in development and implementation of the project from build out testing and integration into production environment.
- Development of SOAP-based Web Services (bottom-up) which internally consumes various third-party vendors and also calls Oracle stored procedures.
- Google Map API Integration with shortest path implementation
- Technologies: LiferayAUI, JAVA, SOAP Webservices, axis2, Javascript, HTML, CSS



SKILLS

FRONT END

- ReactJS, AngularJS
- HTML5, CSS
- Javascript(ES5, ES6)
- Typescript
- JQuery

BACK END

- Java
- Node.JS, NPM
- ExpressJs
- Spring Framework
- SpringBoot
- MySQL
- Serverless Framework

DEVOPS

- AWS
- Docker
- Apache Openwhisk
- Apache Airflow
- Github Action

MISCELLANEOUS SKILLS

GraphQL Gulp Git Tomcat NGINX
Maven Webpack Babel Rest API



ACHIEVEMENT

"On the Spot Award" - Awarded in Fidelity Investments, 2017.

"Individual Award" - Awarded for solving complex framework bugs in Fidelity, 2018.

"Team of the Quarter" - Awarded for contribution in Adobe, 2020
Selected for **Adobe Tech Summit'21**



EDUCATION

B.Tech in Computer Science

Veer Surendra Sai University of Technology, Burla, Odisha
2010-2014