Anirudh J L

- + Web Developer with 2+ years of experience in IT industry
- + Looking for an opportunity where I can apply my technical skills, improve, upgrade them by learning new and emerging technologies and deliver value

TECHNICAL SKILLS

Front-end Technologies & Frameworks

+ HTML5, CSS3, Bootstrap, JavaScript, TypeScript, jQuery, React.js

Database

+ SQL

Back-end Technologies & Frameworks

+ C, Java, Spring Boot

Development Tools

+ IntelliJ IDEA, VS code, Git

Operating System

+ Windows

Domain

+ Business and Finance

CAREER SUMMARY

- + 2.5 years of experience in IT industry
- + Involved in software development using JavaScript and jQuery along with issue fixing related work
- + Involved in Development of Front-end of an online recruitment platform using React
- + Currently working as a Fullstack developer in a dashboard application
- + Hands on experience in UI design and improvement for new and existing projects
- + Basic understanding of Azure

TRAININGS ACOMPLISHED

- + Completed Microsoft 70-480 Exam on Programming in HTML5 with JavaScript and CSS3
- + Completed Microsoft Azure Fundamentals AZ-900 Certification
- + Trained in Full Stack Java Development at LTI

EDUCATION

Bachelor of Engineering (BE) – Civil Engineering Bangalore Institute of Technology, Bangalore, Karnataka Visvesvaraya Technological University August 2015 – July 2019

INTERESTS

- + Reading
- + Travelling

PROFESSIONAL EXPERIENCE

Software Engineer Larsen and Toubro Infotech Limited Mumbai, Maharashtra August 2019 – Present

Pearl Dashboard

Duration

+ July 2021 to January 2022

Roles and Responsibilities

+ Development and Testing

Technology

+ Java Spring Boot

Data Quality Metrics Dashboard

Duration

+ May 2020 to February 2021

Roles and Responsibilities

+ Design and Development

Technology

+ React.js and Java Spring Boot

EControl - Application Development and Maintenance

Duration

+ November 2019 to February 2020

Roles and Responsibilities

+ Support and Development

Technology

+ JavaScript, jQuery

- + Built online Dashboard Application using Spring Boot and JavaScript for automating Support tasks
- + Collaborated in unit testing of application using JUnit
- Improved code coverage of application from 30% to 80%
- + Built online Recruitment Platform Application using Spring Boot and React
- + Implemented login page consisting of authorization and authentication using Formik
- Worked with the questionnaire input page consisting of multiple subpages, for admin to send the essential data
- Developed score card display and evaluation of subjective part of the application using Redux

- + Worked with SharePoint to handle and manage file management
- Developed custom web pages to provide the desired UI using JavaScript and jQuery