

UMER MOMIN

SOFTWARE ENGINEER MAHARASHTRA-SANGLI, INDIA 7020084368

· DETAILS ·

Maharashtra-Sangli India 7020084368 umermomin36@gmail.com

· SKILLS ·

React

JavaScript

Java

Data structures

Git

Node.js

C++

SQL

.NET

· HOBBIES ·

Traveling Gaming

· LANGUAGES ·

Hindi

Marathi

English

Dynamic Software Engineer Trainee with 2 years of experience, impacting software migration from Angular to React. Skilled in developing modular React components and ensuring code quality. Proficient in JavaScript, Data Structures, Agile workflows, and collaborating effectively within a team. I honed my expertise in React, AngularJS, and Java-based API development, contributing to accessibility, security, and legacy application maintenance. My skills also include addressing vulnerabilities, designing APIs, and ensuring 508 compliance. Eager to leverage my experience and skills to excel as a Software Engineer.

EMPLOYMENT HISTORY

Software Engineer Trainee at Availity India, Bengaluru

January 2023 - March 2024

As a Software Engineer Trainee, I contributed to Migrating the Essential Pro Application from Angular to React. My responsibilities included:

- · Developing Modular React component and implementing state management.
- · Analyzing existing Angular code base to guide the migration process.
- . Make use of existing written React components with appropriate functionality.
- · Collaborating with team members to ensure alignment with project goals

This Role enhance my expertise in React, JavaScript, Angular, and Agile workflows while providing hands-on experience in software migration

Associate Software Enginner at Availity India, Bengaluru

March 2024 - Present

In this role, I touched all parts of software development cycle front-end as well as back-end for the React, Angular and Java projects.

- · Developing reusable React components to streamline development across teams.
- · Ensuring 508 compliance for accessibility
- Addressing and Resolving vulnerabilities Identified in Veracode security scans to enhance application security.
- Maintain and upgrading legacy AngularJS applications.
- Designing and implementing Java based APIs to support back-end operations and integrate with front-end components.

This role honed my skills in React, AngularJs, accessibility standards, secure coding practices and Java based API development.

★ EDUCATION

BE, Dr. J J Magdum College of Engineering, Kolhapur August 2017 — August 2020

COURSES

PG-DAC, Center of Development Advance Computing
December 2022 — December 2023