Mohammad Sameer

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PROFILE

Full Stack javascript developer over 2+ years of experience. Seeking to advance a growing tech career as a Software Development Engineer.

- Good knowledge in javascript and its framework such as NodeJS, ReactJS, Angular, and mobile development such as Ionic framework.
- Comprehensive knowledge of Software Development Life Cycle(SDLC), having thorough understanding of various phases like Requirement analysis, Design, Development and Testing.
- Good in client communication and client handling.
- Solid problem-solving skills, good at troubleshooting and root cause analysis.

EDUCATION

Master of Computer Science   2021 – 2023
University of Pune   Pune

Bachelor of Computer Science   2018 – 2021
University of Pune   Pune

SKILLS

Frontend Development:
HTML, CSS

Mobile
Ionic Framework

Javascript
ReactJS, Angular, AngularJS, Bootstrap

Backend Development:
Java, Python

Development tools:
Git, Postman, Visual Studio

PROFESSIONAL EXPERIENCE

Appseas Software Pvt Ltd   Jul 2021 – Dec 2022
Software Engineer   Pune

PROJECT : Smart Home Automation System
Technologies: HTML, CSS, Javascript, Ionic, Python
Description: Designed and implemented a smart home automation system that allows users to control and monitor their home devices remotely.
Roles and responsibilities:- Engaged in hands-on exercises and projects to apply JavaScript concepts and build interactive web elements.
-Gained exposure to Python programming through online tutorials and coding challenges.

- Collaborated closely with designers to ensure seamless integration of UI/UX elements and optimal user interaction.

I-Rentals Pvt Ltd   Dec 2022 – Jul 2023
Software Engineer(Trainee)   Pune

PROJECT 1: E-commerce Website

Technologies: HTML, CSS, Bootstrap, JavaScript, React.js

Description: Developed a full-fledged e-commerce website to provide users with a seamless online shopping experience.

Roles and responsibilities:- Implemented client-side interactivity with JavaScript and React.js, including product catalog navigation and real-time cart updates.
-Integrated the front-end with the MySQL database to enable efficient retrieval and storage of product information and user data.
-Developed RESTful API endpoints for communication between the front-end and back-end systems.

PROJECTS

Job Search Application
Technology Used: Front-end: HTML, CSS, Bootstrap, JavaScript, React.js
Back-end: MySQL
Project Description:
Developed a comprehensive job search platform to help users find and apply for job opportunities. The front-end, built with HTML, CSS, and Bootstrap, provides an intuitive and mobile-responsive user interface. JavaScript and React.js were utilized for dynamic features such as real-time job filtering, application tracking, and personalized job recommendations. The back-end, powered by MySQL, stored user profiles, job listings, and application history.

Travel Blog Platform
Technology Used: Front-end: HTML, CSS, Bootstrap, JavaScript, React.js
Back-end: MongoDB (for blog posts, user profiles, and comments), SQL (for analytics and user preferences)
Project Description: Developed a travel blog platform where users can share their travel experiences, photos, and recommendations. The front-end, designed with HTML, CSS, and Bootstrap, offers a visually appealing and responsive interface. MongoDB stored blog posts, user profiles, and comments, while SQL was utilized for analytics data and managing user preferences.

Netflix Clone
Technology Used: Front-end:HTML, CSS, Bootstrap, JavaScript, React.js
Project Description: Developed a Netflix clone, a streaming platform that allows users to browse. The front-end, created with HTML, CSS, Bootstrap, and React.js, offers an immersive and responsive user interface for content discovery and playback. JavaScript is used for dynamic functionalities.