Aman Wadhwaniya

Software Engineer

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As a software engineer, my primary focus is problem-solving. I possess the ability to quickly learn and adapt to new programming languages and frameworks, which allows me to effectively tackle a wide range of technical challenges.

WORK EXPERIENCE

MERN Stack Internship
TOPS Technologies

07/2022 - 12/2022

Achievements/Tasks

- During my internship, I gained hands-on experience in React.js, where I had the opportunity to develop and enhance my web development skills.
- I successfully completed projects demonstrating my ability to work with complex front-end frameworks and build user-friendly, interactive web applications.

ReactJS Developer
Streamspace AI

02/2023 - 08/2023

Achievements/Tasks

- I skillfully crafted a Dashboard Panel with React.js, harnessing tools like Redux, Material UI, and an array of others, resulting in a feature-rich and visually appealing user interface.
- In my prior role, I actively contributed to a CRM project, adeptly resolving critical bugs, introducing innovative features, and consistently delivering high-quality code for enhanced system stability and functionality.

MERN Stack Developer
IneInfotech

10/2023 - 12/2023

Achievements/Tasks

- In my previous position, I successfully contributed to three distinct projects. I developed a ceramic-focused website using Next.js, optimized a trading platform with React.js, and played a key role in building a chat application resembling WhatsApp.
- The chat app, constructed with Nest.js, React.js, and MongoDB, showcased my ability to deliver robust and scalable solutions across diverse technologies. These experiences have honed my skills in both front-end and back-end development, illustrating my adaptability to varied project requirements.

EDUCATION

BTECH IT
Indus University

01/2019 - 01/2023

SKILLS

ReactJS NodeJS MongoDB CSS3
HTML5 Javascript Java Flutter
NestJS Data Structures and Algorithms
AWS

PERSONAL PROJECTS

Chat Application

- I developed a dynamic chat application utilizing the MERN (MongoDB, Express.js, React.js, Nest.js) stack. The chat app boasts a comprehensive set of features. Users can exchange text messages, images, and documents while enjoying a clean and intuitive user interface.
- Although the app does not currently support audio and video calls, it excels in providing a robust and user-friendly platform for real-time messaging.This project underscores my proficiency in full-stack development, showcasing my ability to integrate cutting-edge technologies and deliver a polished user experience

Realtime Tic Tac Toe

- I constructed a real-time 2-player Tic Tac Toe game using React.js and WebSocket technology.
- It showcases my ability to implement real-time communication through WebSockets, highlighting my continuous learning and application of advanced technologies.

Smart Voting System

- Utilizes facial recognition for secure candidate verification during the voting process.
- Developed with a tech stack including Python, MongoDB, NodeJS, Express JS, HTML5, CSS, and JavaScript

Flappy Bird

- I have demonstrated my proficiency in Python programming by successfully designing and developing a fully functional Flappy Bird game, showcasing my strong problem-solving and coding skills in game development.