SAMEER QARIZADA

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OBJECTIVE

Software Developer with hands-on experience in MEAN stack, seeking full-time opportunities to leverage skills in software development and data science.

EDUCATION

Bachelor of Computer Science, New Jersey Institute of Technology

Dec 20230

Relevant Coursework: Advanced Data Structures, Machine Learning, Software Engineering, Social Network Analysis.

SKILLS

Programming Python, Java, C/C++, JavaScript, PHP, SQL, HTML5, CSS, TypeScript

Databases MongoDB, PostgreSQL, DynamoDB

Frameworks & Libraries React, Angular, Express.js, Node.js, Flask, Bootstrap, jQuery Visual Studio Code, Android Studio, IntelliJ, Xcode, Linux, Unix

VC and Development Tools Git, GitHub, Docker, AWS (various services)

Soft Skills Communication, Problem-Solving, Adaptability, Leadership, Teamwork

EXPERIENCE

Software Developer

DataMind (Watch the Demo!)

May 2021 - Dec 2023

Remote, USA

- Boosted business efficiency by 35% using the MEAN stack and AWS, enhancing scalability and performance.
- Reduced manual data entry by 80% by creating a Node.js automation tool for CRM data workflows.
- Crafted responsive, cross-browser interfaces with CSS, JavaScript, and TypeScript, improving user engagement.
- Led a 20% improvement in client management by using Google Business Profile API and various Calendar APIs.
- Drove a 45% faster feature rollout and gained 5 new clients in the first month of launch through Agile practices.

Software Engineer Intern

Colgate-Palmolive

Jan 2023 - May 2023

Remote, USA

- Led a 6-member team in full-cycle development with Outsystems, boosting intern assignment efficiency by 20%.
- Streamlined UI/UX with Figma, enhancing user satisfaction by 30% through stakeholder collaboration.
- Configured SQL databases for real-time team updates, optimizing intern and project management.
- Enhanced project delivery and team coordination by implementing Agile and Scrum with Asana.

PROJECTS

DES Simulation Developed a Java-based Data Encryption Standard (DES) algorithm enhancing data security. Showcased Java proficiency and algorithmic design, implementing 18 rounds for robust encryption.

Learning Management System Led frontend development for a comprehensive system featuring exams, grading, and communication modules. Utilized HTML, CSS, JavaScript, jQuery, and Bootstrap for an intuitive user interface. Managed environment with MobaXterm.

NRGFit Created a fitness and social media application focusing on user engagement features like following friends and posting workouts, using Kotlin and Android Studio. Ensured quality with Android Emulator and managed version control with Git and GitHub.

LEADERSHIP

• Former coordinator for Young Muslims, a neighbor net that fosters lasting friendships and brotherhood, organizing events and meetings to support young teenagers.