Nishad Rajesh

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ABOUT

I am a Full Stack Developer with 2+ years of experience, specializing in Angular and Node.js. I have expertise in designing and building user-facing features, creating server-side logic, optimizing database performance, and improving application efficiency. I am also experienced in integrating third-party APIs, enhancing system security, and working with cross-functional teams to meet project requirements and deadlines.

EDUACTION

B-Tech (CSE) | CMR Technical Campus   **2018 - 2022**

- Member of Google Developer Student Club, enhancing skills and collaborating with peers.
- President of Sports Club, organizing and managing sports events.

SKILLS

- **Programming Languages:** JavaScript (ES6+), TypeScript, Python.
- **Backend Development:** Node.js, Express.js, RESTful API Development, Microservices Architecture.
- **Front-End Development:** Angular, HTML5, CSS3, Rxjs, lazy loading**.**
- **Database Management:** MongoDB, MySQL, PostgreSQL.
- **DevOps & Tools:** Git, Azure DevOps, CI/CD Pipelines, Sprint Planning.
- **Cloud:** AWS, Azure basics.
- **Performance Optimization:** Web Performance Tuning, Payload Optimization**.**
- **Other Skills**: Component-based Architecture, caching, bundling, Agile Development, Code Reviews.

EXPERIENCE

ACCENTURE | Associate Software Engineer   **DEC-2022 - Present**
- Designed and developed cloud-native applications using **Node.js** and deployed them on **AWS** platforms, ensuring scalability and performance.
- Built responsive, single-page applications using **Angular** and connected them to Node.js backend services.
- Collaborated with cross-functional teams to implement robust **RESTful APIs** for seamless system integration.
- Led efforts to troubleshoot and fix **production bugs** across different environments, reducing downtime and speeding up issue resolution.
- Enhanced system efficiency by debugging production issues, improving performance by **30%**.
- Conducted code reviews and testing to ensure high standards throughout the development process.

PROJECT

CYBER BLOCKZ   *Website link*
Developed a secure and seamless learning platform using Angular, Node.js, and MySQL, enabling users to register for live classes, explore about the company, and verify their certificates which they earned after completion of the course.

TOPSLICE   Code
A scalable MEAN stack application for ordering pizzas. Built a responsive frontend with Angular and implemented robust backend logic with Node.js and MongoDB as the database. Created RESTful APIs for seamless communication and optimized database queries to enhance performance.

SMART-STREET-LIGHT-MANAGEMENT-SYSTEM   Code
The project utilizes RFID (Radio Frequency Identification) technology for vehicle identification on streets, automatically activating streetlights upon detecting a vehicle.

CERTIFICATIONS
- Microsoft Certified: Azure AI Fundamentals - **By Microsoft.**
- Explore Web Development with Node.js - **By LinkedIn.**
- Explore Web Development with Angular - **By LinkedIn.**
- SQL Masterclass: SQL for Data Analytics SQL Masterclass: SQL for Data Analytics - **By Udemy.**

ACHIEVEMENTS / AWARDS

- Recognized with **Accenture Celebrates Excellence (ACE)** for exceptional contributions to full-stack development as a fresher.
- Awarded **Star of the Month** for consistently exceeding performance goals in delivering high-quality project solutions.