

Nishad Rajesh

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ABOUT

As a dedicated Full Stack Software Engineer, I specialize in **Angular**, **Node.js**, and **SQL**, with a passion for developing scalable, user-centric digital solutions. My experience at **Accenture** has honed my ability to create innovative applications that enhance performance and align with business goals.

EDUATION

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

- **Frontend:** Angular, TypeScript, HTML5, CSS3, Accessibility Principles, Figma.
- **Backend:** Node.js, Express.js, JavaScript, RESTful API Development, Third-Party API Integration.
- **Databases:** SQL (MySQL, PostgreSQL), NoSQL (MongoDB).
- **Development Practices:** Full-Stack Development, Object-Oriented Programming (OOP), Agile Methodologies, CI/CD Pipelines.
- **Version Control:** Git, GitHub, Azure DevOps.
- **Soft Skills:** Problem Solving, Analytical Thinking, Team Leadership.

EXPERIENCE

ACCENTURE | Associate Software Engineer

DEC-2022 - Present

- Developed and optimized full-stack systems using Angular, Node.js, and PostgreSQL to enhance performance and scalability.
- Designed and implemented responsive, user-friendly digital experiences aligned with accessibility standards.
- Created robust APIs to integrate external systems and streamline internal processes.
- Enhanced system performance by debugging and resolving production issues, increasing the performance by 30%.
- Collaborated with cross-functional teams to analyze requirements and deliver customer-focused solutions.

PROJECT

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 PostgreSQL. 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.

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

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**