NAVEEN RAM R M

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OBJECTIVE

Aspiring IT professional skilled in Python, Django, and back-end technologies with experience in RESTful API design, database management, and responsive web design. Proficient in Agile methodologies, Git version control, and CI/CD basics. Strong problem solver focused on optimization, debugging, and effective teamwork to deliver efficient software solutions.

INTERNSHIP

e-Centric Consultancy Services Pvt. Ltd. (Tuhund ERP) *Bangalore*

Front-End Developer

- Developed web modules for Delivery Trip Management System using JSP, HTML, and CSS, enhancing delivery tracking efficiency.
- Collaborated with cross-functional teams to implement front-end features and optimize user experience.

SKILLS & INTERESTS

General: Python, Django (MVC Framework), REST API / RESTful Services, SQL / Database Management Systems (DBMS), Database Design, HTML, CSS / Responsive Design, JavaScript, Git / Version Control Systems, GitHub, Postman / API Testing, Deployment basics / Continuous Integration (CI/CD) basics, Problem solving, Debugging / Debugging Tools, Optimization / Performance Optimization, Agile / Scrum Methodologies, Collaboration / Teamwork, Communication Skills

Programming: Python, Django (MVC), JavaScript, HTML, CSS (Responsive Design)

APIs & Databases: RESTful Services, SQL, Database Design

Tools & Practices: Git, GitHub, Postman, CI/CD basics

Methodologies: Agile, Scrum

Soft Skills: Problem solving, Debugging, Optimization, Teamwork, Communication

PROJECTS

Personal Portfolio Website *2025 - 2025*

- Created a responsive site using Django, HTML, CSS, and JavaScript with dark/light theme toggle and resume download feature, showcasing skills and projects effectively.

Blog Page *2025 - 2025*

- Developed a dynamic blog app with Django and SQLite, implementing admin content management for easy updates.

Bus Ticketing System (RFID IoT) *2024 - 2024*

- Designed a contactless ticketing prototype using RFID technology with automated door control and LCD indicators to enhance public transport efficiency.

Smart Helmet Alcohol Detection *2024 - 2024*

- Built a React and IoT-based app to detect alcohol levels in real-time, aiming to reduce drunk driving incidents and improve road safety.

EDUCATION

St Joseph's University Bengaluru *Jan 2025 | Bengaluru*

Master's of Computer Application

The American College (Autonomous) Madurai *Jan 2023 | Madurai*

Bachelors of commerce (IT)