

NAVEEN M

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EXECUTIVE SUMMARY

Aspiring software developer with a solid foundation in Data Structures and Algorithms, seeking an opportunity to apply and grow my skills. Eager to contribute to tasks in a dynamic team environment. I want to be a part of your incredible growth journey and I will be able to add value to the organization.

EDUCATION

Saveetha Engineering College | Chennai (2022 – 2026)

Bachelor of Engineering

Computer Science and Engineering (Internet of Things)

CGPA: 8.45

INTERNSHIP EXPERIENCE

Connect Infosystem (June 2024 – July 2024)

Web Designing & Development

- Developed a full-featured e-commerce site for computer accessories.
- Designed responsive and intuitive UI/UX for easy navigation.
- Built using HTML, CSS, and JavaScript for a scalable solution.
- Performed testing and debugging for cross-browser compatibility.

PROJECTS

Smart Barricade System using STM32 | C++, Python, JavaScript (August 2024)

- Designed a road safety system using STM32 and GPS to detect hazardous zones.
- Provided real-time alerts via LEDs, buzzer, and app integration for incoming vehicles.
- Integrated Google Maps API to display barricade locations in the app.

Online Examination System Using Django | Python, HTML/CSS, JavaScript, SQL (February 2025)

- Built a Django-based platform with features for student registration, exams, and result tracking.
- Enabled teachers to create exams, manage questions, and monitor performance.
- Used SQLite for data storage and HTML templates for a clean, user-friendly interface.

SKILLS

LANGUAGES Java • C • C++ • Python • SQL • JavaScript

FRONTEND ReactJS • HTML • CSS • Figma

BACKEND SQL • NodeJS • MongoDB

NON-TECHNICAL Communication • Analytical Skills • Creativity • Leadership • Self Motivated

CERTIFICATES

Associate Cloud Engineer Path, Multimodal Retrieval Augmented Generation (RAG) using the Vertex AI Gemini API,

Introduction to Vertex AI Studio – Google

Introduction to MongoDB – MongoDB

J.P. Morgan Software Engineering - Forage

Cloud Computing - NPTEL

AI with Python - Infosys springboard

IBM Z Datathon 2024 - A Global Datathon Event - Shooting Stars Foundation (IBM)

Dynamic Public Speaking Specialization - University of Washington