

Kanuparthi Nithesh Vinny

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PROFILE

Computer Science diploma student specializing in full-stack web development with practical experience in JavaScript, Node.js, MongoDB, Firebase, HTML, and CSS. Built Moto, a motorsport social platform with authentication, CRUD operations, optimized rendering, and responsive UI/UX. Strong problem-solving mindset with a focus on clean code, performance, and user experience. Looking for an internship to contribute to real engineering projects.

SKILLS

- Frontend: HTML, CSS, JavaScript
- Backend: Node.js, Express.js
- Database: MongoDB, Firebase
- Tools: Git, GitHub, VS Code
- Cloud / Hosting: Firebase Hosting, Render.com
- Learning: Electron.js

PROJECTS

Moto – Motorsports Social Web Platform

- Built a full-stack platform where users can upload posts, view community content, and explore motorsport updates.
- Implemented secure user authentication using Firebase Auth.
- Developed backend APIs and CRUD features using Node.js & MongoDB.
- Designed a responsive, mobile-first interface using HTML, CSS, JavaScript.
- Improved rendering performance and image load times through optimized workflows.

Tech: HTML, CSS, JavaScript, Node.js, MongoDB, Firebase

Education

Diploma in Computer Science & Engineering

Acharya Polytechnic, Bangalore
2023 – 2026

INTERESTS

Web development frameworks, UI/UX design, cloud-based applications, motorsport engineering, competitive gaming & eSports analytics