MAHAMMAD ANISH

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LinkedIn — GitHub — Portfolio

Summary

A curious full-stack developer focused on building clean, scalable web applications while continuously learning modern technologies. Strong interest in backend systems, UI design, and performance-driven web experiences.

Education

Bachelor of Technology in Computer Science and Engineering
Gargi Memorial Institute of Technology (under MAKAUT)
Baruipur, Kolkata   2024 – 2028

Skills

Programming Languages: JavaScript, C, C++, HTML, CSS, Python (basic)
Frontend: HTML5, CSS3, JavaScript (ES6+)
Backend: Node.js, Express.js
Databases: MongoDB
Tools & Platforms: Google Cloud, Vercel, Visual Studio Code, Anticravity IDE, Cloudinary, Render
Additional Skills: Strong interest in web design and building visually clean user interfaces, Content creation (basic).

Projects

Shift — AI Image Manipulation Tool
Live Demo
- Developed a full-stack AI-powered image manipulation platform to correct perspective distortion and camera angles after capture.
- Built a modern glassmorphism-based frontend using HTML, CSS (Grid/Flexbox), and vanilla JavaScript.
- Implemented backend services using Node.js, Express, and MongoDB to manage users and processing history.

Vesso — Task Manager Application
Live Demo
- Designed and developed a clean, responsive task management application focused on simplicity and usability.
- Implemented full CRUD operations using Node.js, Express, and MongoDB.

Moviestra — Movie Showcase Website
Live Demo
- Built a movie showcase platform using HTML, CSS, and JavaScript to display curated movie information.
- Collaborated in a team of four members, contributing to frontend layout and UI styling.

Experience

No formal industry experience yet. Actively developing personal projects and applying full-stack concepts through hands-on practice.

Certifications & Achievements

- Secured 1st Runner-Up position at the Smart India Hackathon (College Level) as Team Lead of CodeKnights

Interests

Web application design • Backend architecture • AI-powered tools • UI design • Content creation