Aniket Laxman Gawade

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Summary

A highly motivated **Computer Science and Engineering student (B.Tech, DYPCET Kolhapur, 2023–2027)** with strong foundations in **programming, data structures, algorithms, and web development.** Experienced in building real-world applications through a **Web Development Internship at AI Pathshalaa** and projects like **LMS System, VendorVerse, and SENS-AI.** Skilled in the **MERN stack, Next.js, Tailwind CSS, and PostgreSQL**, with hands-on exposure to **Stripe payment integration, GenAI, and cybersecurity fundamentals.** Achieved recognition in hackathons and coding competitions, including a **Top 3 position at ACPC AlgoHour 3.0.** Actively seeking opportunities to contribute to **innovative software projects** while enhancing technical expertise and problem-solving abilities.

Experience

Jun 2025 - Aug 2025

Web Development Intern
AI Pathshalaa

- Completed a **2-month internship** focused on full-stack web development using the **MERN stack** (MongoDB, Express.js, React, Node.js).
- Built and optimized **responsive, user-friendly web applications** with **Tailwind CSS** and modern UI practices.
- Gained hands-on experience with **REST APIs, Git/GitHub version control, and deployment workflows.**
- Strengthened problem-solving, debugging, and code optimization skills while working on **real-world projects.**

Education

2023 - 2027

D. Y. Patil college of engineering and technology,kolhapur

Graduation • B.Tech. / B.E. • Computer Science And Engineering

Percentage - 84% • CGPA - 8.81

I am pursuing my **B.Tech. in Computer Science and Engineering** at **D. Y. Patil College of Engineering and Technology (DYPCET), Kolhapur, Maharashtra.** My academic journey began in **2023** and is expected to conclude in **2027.** Through this program, I am gaining a strong foundation in **computer science principles, programming, and problem-solving,** which is preparing me for a dynamic career in the field of technology and software development.

Certification

Junior Cybersecurity Analyst Career Path
Certificate Link

Introduction to Cybersecurity
Certificate Link

MERN Stack Development
Certificate Link

Skills

- Javascript
- MySQL
- TailwindCSS
- Next.js
- MERN Stack
- Computer Network
- Java & DSA
- Cybersecurity Analyst
- Introduction to Cybersecurity

Projects

LMS System
📅 Jan 2025 – May 2025
🔗 Project Link

- Developed a full-stack LMS platform using **MongoDB, Express.js, React, and Node.js**, enabling seamless course management and user engagement.
- Implemented **secure authentication and role-based access** for students and instructors.
- Integrated **Stripe payment gateway** for smooth and secure online course purchases.
- Built dashboards for students and instructors to **browse courses, track progress, and manage enrollments.**
- Deployed the application on **Vercel/Render**, ensuring scalability and responsive UI with **Tailwind CSS.**

VenderVerse
📅 Aug 2025 – Sep 2025
🔗 Project Link

Created **VendorVerse**, a hackathon project built in 48 hours, to support small vendors and suppliers in towns and cities. Front-end developed using **React with Vite** for fast iteration and responsive UI. Integrated **Stripe** for secure transaction handling and payments. Designed a user-friendly vendor dashboard with capabilities like product listings, order status tracking, and sales data. Emphasized usability for small-scale vendors with minimal technical support, delivering a fully functional MVP under tight constraints.

SENS-AI
📅 Jan 2025 – Oct 2025
🔗 Project Link

Developed "SENS-AI"—a modern interview coaching and industry insights platform—using Next.js and Tailwind for UI and UX, complemented by shadcn UI components for consistency and accessibility. Implemented GenAI to generate personalized interview questions and feedback. Built a scalable backend using PostgreSQL (via Neon) with ingest pipelines to process and store evolving industry data and user interactions. Optimized performance through SSR/SSG strategies in Next.js, delivering fast, SEO-friendly content and real-time preparation modules.

Achievements

Tutedude's Web Development Hackathon

As a participant in Tutedude's Web Development Hackathon, I successfully built a functional web application. This experience honed my proficiency in front-end and back-end web development, specifically JavaScript, HTML, and CSS, demonstrating my ability to deliver within a collaborative, time-constrained environment.

Top 3 position in ACPC AlgoHour 3.0

I secured a Top 3 position in ACPC AlgoHour 3.0, organized by the Amity Competitive Programming Club, Amity University Noida.