

JATIN KISHOR AWANKAR

 <https://www.linkedin.com/in/jatin-awankar>

+91 9764652253 

 <https://github.com/jay-awankar>

jatinawankar02@gmail.com 

PROFILE SUMMARY

Results-oriented engineering student. Maintain a positive attitude and work in collaborative environments. Currently pursuing a career in software development with a strong technical foundation. Staying up-to-date with emerging technology. Always eager to gain real-world experience in web-technologies. Possess excellent problem-solving, communication and teamwork skills. Seeking entry-level Software-dev job or internships.

EDUCATION

Bachelors of Engineering in Computer Science

April 2022 - April 2026

- Prof. Ram Meghe Institute of Technology and Research, Badnera.
- Expected graduation April 2026

SKILLS

- **Frontend:** React.js, TailwindCSS, Bootstrap.
- **Backend:** Node.js, Express.js, Next.js.
- **Database:** NoSQL - MongoDB, SQL - PostgreSQL.
- **Other:** React-Vite, Figma, Supabase, TypeScript, JavaScript, Version Control (Git), REST API.

INTERNSHIPS / WORK EXPERIENCE

AICTE - Edunet Foundation

Feb 2025 - Mar 2025

- EY GDS Next Gen 6-Week Internship on Full-Stack Web Development with MERN.
- Role: Full-Stack Developer.

AICTE - Eduskill Foundation

July 2024 - Sep 2024

- AWS Academy 10-Week Internship on AWS Cloud.

PROJECTS

Petrol Partner | College-Centric Ride Sharing | [link](#)

In Progress

- Implemented full-stack knowledge to build a ride sharing website only for college students.
- Students are verified by ABC ID can offer a ride and earn money or request a ride to their destination.
- Technology Stack: Next.js, TypeScript, OAuth, Mapbox API, Razorpay, Supabase.
- Live on Netlify: <https://ride-partner.netlify.app>

Civic Issue Reporter | Real World Problem Solver | [link](#)

June 2025 - Aug 2025

- Designed a responsive website to report and solve real world environmental problems in our surrounding.
- Aims to resolve issues like road infrastructure, waste management, pipeline leakage and drainage, etc.
- Technology Stack: React-Vite, Node.js, Express, TypeScript, MongoDB, Figma, Mapbox API.
- Live on Vercel: <https://civic-issue-reporter-application.vercel.app>

Stem | A Video Conferencing WebApp | [link](#)

Feb 2025 - March 2025

- Developed a progressive video conferencing web app to provide a native app-like experience.
- Create an instant meet, join or schedule your own with inbuilt recording feature at your fingertips.
- Technology Stack: Next.js, TypeScript, Clerk, Stream API, TailwindCSS.
- Live on Vercel: <https://stem-connecting-people.vercel.app>

ADDITIONAL INFORMATION

- **Achievements:** CCNA (Cisco Certified Network Associate), PCAP (Programming Essential in Python), Drone Designing and Assembling, JEE (math) Score - 95%. Built and deployed 4+ full-stack apps, collaborated in a 4-member team using Git for version control. View more projects on github and certifications on linkedin.
- **Languages:** English, Hindi, Marathi.