

ATHARVA INGALE

STUDENT / SOFTWARE DEVELOPER

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[Github](#) | [LinkedIn](#) | [LeetCode](#)

SUMMARY

Focused on building practical software with clean interfaces and reliable backends. Interested in full-stack development, product thinking, and new areas like blockchain and cloud security. Enjoys learning through hands-on projects, solving DSA to strengthen problem-solving, and collaborating with people who care about making things better.

TECHNICAL SKILLS

- Languages: Python, C++, JavaScript
- Frontend: HTML, CSS, JavaScript, EJS
- Backend: Node.js, Express.js
- Cloud & Deployment: Firebase Authentication, Vercel
- Databases: Firebase Firestore, MySQL
- Tools & Platforms: Git, GitHub, Postman
- Additional: Problem-Solving, Requirements Understanding

PROFESSIONAL EXPERIENCE / PROJECT EXPERIENCE

Inspira Grid — Student Collaboration Platform

Jan 2024 - Present

- Platform for forming student teams based on required skills
- Firebase Auth + Firestore for user data & authentication
- Tech: Node.js, Express, Firebase, EJS, Vercel

BlueCarbon — Carbon Credit Platform

May 2025 - Present

- Platform for forming student teams based on required skills
- Firebase Auth + Firestore for user data & authentication
- Tech: Node.js, Express, Firebase, EJS, Vercel

Hackathon — Reckon 6.0, JIET Jodhpur

March 2024

- Led a 3-member team in a 24-hour offline hackathon to build an education-focused platform.
- Designed real-time features and backend operations using Firebase.
- Worked under time pressure to deliver a functional prototype and received positive judge feedback.

EDUCATION

B-Tech in Computer Science Engineering

Aug 2023 - Aug 2027

AISSMS Institute of Information Technology, Pune, Maharashtra

- Expected Graduation: 2027

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Marathi.
- **Certifications:** • Google Cybersecurity Certificate (9-course program) — Completed.