

# Omprakash Gadge

Final Year B.E. Computer Engineering Student

Ajeenkya D Y Patil School of Engineering, Lohegaon, Pune

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## Education

**B.E. in Computer Engineering** (Expected 2026)

Ajeenkya D Y Patil School of Engineering, Pune

- Relevant Coursework: DSA, DBMS, OOPs, Web Technologies

## Technical Skills

- **Languages:** Java, JavaScript (learning), C++ (basic)
- **Web Development:** HTML, CSS, JavaScript, MERN stack (MongoDB, Express.js, React.js, Node.js - in progress)
- **Database:** SQL, MySQL, DBMS
- **Tools & Platforms:** Git, GitHub, VS Code,

## Projects

- 🗂 **Image Steganography (Java)**
  - Created an application to hide secret messages in image files using file and byte handling in Java.
  - Explored basic cryptographic logic and GUI design.
- 🦋 **Deforestation Detection using AI (Seminar Project)**
  - Researched and presented a system to detect deforestation by analyzing satellite imagery using AI models.
  - Understood real-world application of AI in environmental monitoring.
- 🌐 **Personal Portfolio Website**
  - Developed and deployed a personal portfolio using HTML, CSS, and GitHub Pages.
  - Live project available through LinkedIn and GitHub profile.

## Links

- GitHub : <https://github.com/UnrealOMP>
- Portfolio Website : <https://unrealomp.github.io/First-Portfolio-Website>

## CO-CURRICULAR

- **Games:** I play chess very often at chess.com and plays football at weekends.
- **Participation:** I've participated in multiple fests in our college.