

Gananjay Mahesh Jadhav

📍 Ashta, Sangli, Maharashtra

📞 9699939341

✉️ jadhavgananjay04@gmail.com

🌐 [linkedin.com/in/gananjay-jadhav-385620256](https://www.linkedin.com/in/gananjay-jadhav-385620256)



Profile

Passionate Fourth-year Computer Science and Engineering student with a specialization in IoT, Cybersecurity, and Blockchain Technology. Strong technical foundation in programming, security, and connected systems. Eager to enhance expertise and contribute to cutting-edge innovations that shape the future of technology. Mostly like to handle the teamwork events and to connect new people.

Education

- **B.Tech 2025-26** (Annasaheb Dange College Engineering & Technology, Ashta) (CGPA: 8.6)
- **12th HSC** (82%)
- **10th SSC** (88%)

Projects

Webpage for water treatment plant (SY Project)

The user interface that shows the daily water quality and its water quality parameters to the users.

Real-time parking Availability and Navigation System (TY Project)

The app that shows nearby parking space and with direction-by-direction navigation to area. It shows the parking availability and pre-booking for the slot, also provides the route for the destination.

SheSecure: An RF and GPS based Women Safety Device (B.Tech Project)

The Remote with rf signal transmitter & Smart Poles with receiver to receive the emergency women safety signals with using GPS & GSM modules for message alerting and location finding.

Certificates

- NPTEL Elite grade in "Business Ethics"
- Certification on "Raspberry Pi Industry 4.0"
- Certification of internship on "Web Development"
- Certification of internship on "Python Development"

Skills

- Communication
- Teamwork & Leadership
- Project & Event Management
- IOT & Embedded system relevant skills
- Frontend development

Event Organizations & Leads

- **IoT & Embedded System Seminar & Workshop** (As Seminar Lead and Educator)
- **Introduction to IoT, Arduino & ESP32 Hands-On Workshop** (As Seminar Lead and Educator)
- **Raspberry Pi & Industry 4.0 Hands-On Workshop** (Event lead Student Coordinator)
- **Department Technical Event 2025** (Lead Event Coordinator)