

## SKILLS

- ❖ Java
- ❖ HTML, CSS, Javascript, Gsap
- ❖ Python
- ❖ Android Studio
- ❖ Unity Engine

## EDUCATION

- ❖ B.Tech (CSBS) | KIT's College of Engineering, Kolhapur CGPA: – | (2025 – 2029)
- ❖ Diploma (CS & IT) | Sharad Institute of Technology, Yadrav 91.26% | (2022 – 2025)
- ❖ **SSC (10th)** | *Dattajirav Jadhav English School, Pattan Kodoli* 90.80% | (2022)

## EXPERIENCE

- ❖ **AI & ML Intern | Domain Computer Institute, Kolhapur**  
(June 2024 – August 2024)
  - Developed a **Python-based Voice Assistant (Blaze)** with Marathi-language support.
  - Explored **Machine Learning** concepts and implemented basic models using Python.
  - Strengthened understanding of automation and real-time data handling.

## ACADEMIC PROJECTS

- ❖ **College Lab PC Usage Logger**  
A Python-based system that tracks lab computer usage time and user data securely using CSV logging.
- ❖ **Dukan App**  
A shop management Android application for handling sales, inventory, and billing with a modern UI.

## POSITION OF RESPONSIBILITY

- ❖ **Class Representative | CSEA Committee, SIT Polytechnic (2023 – Present)**
  - Acted as the communication link between faculty and students for departmental coordination.
  - Organized multiple departmental events, including **Guru Purnima 2024** and Tech Presentations.

## ACHIEVEMENTS / HOBBIES

- Topper in Diploma (1st & 2nd Year) – Consistent academic excellence in Computer Science.
- Football Player – Represented class and departmental teams in inter-college tournaments.

