



Learn | Grow | Achieve

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B.Tech Computer Science

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Objective

An aspiring B.Tech Computer Science student seeking to leverage a strong foundation in programming languages and tools, along with practical experience from internships and projects, to contribute to a dynamic organization.

EDUCATION

- **Pimpri Chinchwad University Pune, India 2023 -2026**
B.Tech (Engineering) | CGPA: 8.53
- **Rasiklal.M.Dhariwal Institute of Technology,Chinchwad 2020 -2023**
Diploma | Percentage: 80%
- **Pratibha International School, Chinchwad 2019 -2020**
Class X | Percentage: 77%

SKILLS

- **Programming Languages:** Java, Python, HTML, CSS, SQL, MERN, React Native
- **Technologies:** Github
- **Tools:** Eclipse,VS Code IDE, Android Studio.
- **Soft Skills:** Decision Making, Team work

PROJECTS

- **Captcha Authentication on Graphical Password:** The aim of "Captcha Authentication on Graphical Password" is to enhance security by combining CAPTCHA with graphical passwords. This system makes user authentication more secure by challenging bots with both CAPTCHA and graphical password methods, reducing unauthorized access while ensuring a user-friendly experience.
- **Vision Based Lethargy Detection :** Aim of the project is to alert the driver if he is feeling Lethargic (Drowsy , Sleepy) while driving

INTERNSHIP's

- **National Educational Alliance for Technology** Apr 2025 – Jun 2025
Altair Data Science Master Virtual Internship
 - Completed a 10-week Altair Data Science Master Virtual Internship.
- **Worked at Kaizen Softservices** Jun 2025 – Aug 2025
 - Where I assisted as a web developer. I gained hands-on experience with digital tools and strategies to improve brand visibility and engagement.

STRENGTHS

- Self Learner & Adaptive
- Good communication

CERTIFICATES

- Data Visualization in R(Coursera)
- Data Visualization in Tableau (Coursera)
- AI-ML Virtual Internship
- IBM DevOps and Software Engineering