

Summary

Highly motivated and results-driven B.Tech Computer Engineering student, currently in my penultimate year of study, with a strong foundation in Data Structures and Algorithms and practical experience in Machine Learning. Passionate about mobile application development and eager to contribute to large-scale software systems. Proficient in Python, Java, and C++, with demonstrated ability in designing innovative solutions and leveraging modern technologies in diverse projects. Proven ability in problem-solving, teamwork, and leadership.

Education

<ul style="list-style-type: none">Pimpri Chinchwad College Of Engineering ,Pune Computer Engineering(Regional) CGPA 7.42	2023-2027 Present
<ul style="list-style-type: none">Vikas Hindi Vidyalaya , Pandharkawada MAHARASHTRA BOARD 71.33%	2022-2023
<ul style="list-style-type: none">Gurukul English Medium School , Pandharkawada CBSE (Class X) 85.50%	2020-2021

Technical Skills

- Programming Languages:** Python, Java, C++, C, Kotlin, SQL
- Data Analysis & Machine Learning:** Data Structures and Algorithms, Pandas, Matplotlib, Seaborn, TensorFlow, Scikit-learn
- Mobile Development:** Android Development, Kotlin, Android Studio, Firebase
- Tools & Technologies:** Git, GitHub, RESTful APIs, Cloudinary
- Soft Skills:** Leadership, Team Collaboration, Problem-Solving

Project

- Laundry Mart App:**
Designed and developed a laundry management app featuring user-friendly login/signup, animations, and enhanced UI -
- Agri Mart App:**
Developed a real-time agricultural marketplace with multi-image uploads, secure login, and dynamic listing using Firebase Realtime DB.
- EDA on Student Performance:**
Conducted data analysis on a student performance dataset using Python libraries such as Matplotlib and Seaborn.

Certifications

- Basics of python** - Coding Ninjas
- Programming in Modern C++** - NPTEL
- Introduction to SQL** – Simplilearn
- Introduction to Deep Learning** - Infosys Springboard

Interests

- Data Structures and Algorithms
- Mobile Application Development
- Exploring Machine Learning Applications