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MAHESH KAKDE

PROFILE SUMMARY

Enthusiastic computer engineering student with expertise in C++, Python, and object-oriented programming. Possesses a strong grasp of Data Structures, Algorithms, and machine learning. Skilled in analytical thinking, project management, and leadership. A collaborative team player passionate about using my skills to solve real-world problems and contribute to organizational growth.

SKILLS & TECHNOLOGY

- Python (NumPY,Pandas,SciPy)
- C++
- DSA
- Git-hub
- HTML, CSS, JavaScript, React
- Data Science
- Machine learning
- OOP, SQL, CN, OS

EDUCATION

B-tech (Computer Engineering)

2021-2025

Pimpri Chinchwad College of Engineering,Pune

- Cgpa : 8.54
- Currently Pursuing final year

HSC | State Board

2021

Dnyansagar Jr. college , Jafrabad

- Percentage :91.83

SSC | State Board

2019

Dnyansagar vidyalaya, Sipora

- Percentage :94.60

PROJECTS

MentorLinker

Created MentorLinker, a platform using Distil-BERT for mentor matching and sentiment analysis on student feedback. Enhanced mentorship experiences by providing personalized guidance for educational and career growth. Built with React JS, CSS, Node JS, Express JS, and MongoDB.

Farmease

Developed a comprehensive platform for farmers that enables tool rental, online sale of agricultural products, and crop disease detection using MobileNet also providing information of government schemes, for farmers to make informed decisions. built using react native, node js, and mongoDB

ACHIEVEMENTS

- 5 star coder on Hackerrank , 2 star coder on CodeChef,
- Smart India Hackathon, Hackmatrix Hackathon(runner up)
- Best Paper Award at the Baby Conference on Machine Learning, 2024
- 300+ problems solved on various coding platforms