

SAHISH KATE

Pune, Maharashtra

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EDUCATION

Pimpri-Chinchwad College of Engineering and Research

2022 – 2026

BE-Computer Engineering - CGPA - 8.93

Pune, Maharashtra

Ligade-Patil junio College

2020 – 2022

Higher Secondary Certificate - Percentage - 88.20%

Karad, Maharashtra

Shri Padmavati Mata Highschool

2020

Secondary School Certificate - Percentage - 90.80%

Satara, Maharashtra

PROJECTS

Mentorship Management system | HTML, CSS, JAVASCRIPT, postgresSQL,SQL

April ,2024

- Platform for managing mentorship programs
- -Website **connects Mentor with students**, makes **automated reports** for Mentor.

SMS/mail Spam Classifier | Data cleaning, EDA, Text preprocessing, Model Building

April ,2024

- Developed an end-to-end SMS/mail spam classifier utilizing machine learning techniques.
- Achieved high-performance evaluation metrics through rigorous model evaluation and improvement with **99.20%** of accuracy.

Blood Donation Website | HTML, CSS, mySQL, php

Sep, 2023

- Developed a Blood Donation Website with HTML, CSS, PHP, and mySQL for **donor-recipient connections**. Provided ongoing support for platform reliability and user satisfaction.

INTERNSHIPS

Internpedia

03 2024 – 04 2024

Web Development and Design

pune, India

- Developed multiple Pages for websites using HTML, CSS, JAVASCRIPT And used DBMS like postgresSQL.

Oasis Infobyte

03 2024 – 04 2024

Web Development

pune, India

- Practical work experience and An Introduction to Creating an Improving Web-Based systems.

TECHNICAL SKILLS

Programming Languages: Python, Java, C, C++

Developer Tools: VS Code, Anaconda

Web-Development: ReactJS, NodeJS, ExpressJS, HTML, CSS, JAVASCRIPT, SQL, JQuery, Bootstrap, Tailwind, API'S

Data Base Management systems: mySQL, postgresSQL

AI-ML: Pandas, scikit-learn, NumPy, matplotlib.pyplot, nltk, seaborn

Operating Systems: Linux, Windows

Languages: Marathi, English, Deutsch(GERMAN), Hindi

EXTRACURRICULAR AND ACHIEVEMENTS

Roborashtra

02 2024 -03 2024

Management team

Pune

- Planned and Managed 4-Problem statements Each having 2-Rounds Robotics Event with **50+** participants.

PythoCode

2023

Runner up (intra-college)

PCCOER

- Achieved runner-up position in an intra-college Python coding competition, showcasing strong problem-solving abilities and proficiency in Python programming.

Copyright

04/10/2023

Fundamentals of 4-Wheel Drive

CERTIFICATIONS

• Full stack Web development - Udemy

• C++ Complete Training Course

• Machine learning A-Z - Udemy

• joy of Computing Python - NPTEL

• Programming in Modern C++

• Programming in Java - NPTEL