

Prathamesh Jaiswal

Ambitious Computer Science student with a strong academic record and practical experience.
Ready to apply technical expertise and analytical skills in a dynamic industry and achieving organizational goal.



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EDUCATION

B.Tech

Jawaharlal Nehru engineering College CGPA-7.9

12/2021 - Present,

Courses

- Computer Science

Higher Secondary Education(12th Standard)

Deogiri College Aurangabad 95%

08/2019 - 09/2021,

Courses

- Computer Science

Secondary Education (10th Standard)

Riverdale High School 88%

06/2011 - 04/2019,

TRAININGS/CERTIFICATIONS

Python

Simplilearn

September 2023,

Achievements/Tasks

- I completed the Python Course from Simplilearn where I learned about Core Python, Web Frameworks, Multiprocess architecture and Serverside Templating Language, User Authentication and Authorization and much more.

Data Analyst

Internship Studio

July 2024 – August 2024

During my training at Internship Studio, I worked on three modules focusing on Excel, SQL, and Python. I also completed a project involving sales data analysis and reporting for a retail chain.

EXTRA CURRICULAR ACTIVITIES

- Participated in Smart India Hackathon
- Participated in a Drone Workshop
- Participated in Logo and Advertisement Competition and won Best Functional Logo Prize in Logo Making
- Ethical hacking Certification

SKILLS

- Languages : C, Python, Java, R
- Databases : MongoDB, SQL
- Web Development : HTML, CSS, Javascript
- Tools : Git, Heroku, Streamlit, AWS, MS-Excel
- Libraries : OpenCV, Numpy, Matplotlib, Pandas
- Others : Data Analytics, NLP, Sentiment Analysis

PROJECTS

Mess Management System

- Developed a basic mess managing system using HTML, CSS, Javascript and MongoDB database that can handle different messes across the city and can be accessed mostly by the student who live in hostels or PGs so that they can access any mess near them to get appetizing food.

Gesture control Presentation

- To track the hand with the help of the open cv and mediapipe packages.

Hospital Management system

- It is project that works on Python and Sql database and is used to store info about doctor appointment, maintain records of patient, and manage the bed allotment for particular patient after login and registration.

Smoke Detector

- Used Tinkercad and Arduino kit for creating the smoke detector prototype

Whatsapp Chat Analyzer

- Built a full-stack application using Python, MongoDB, and Flask that analyzes WhatsApp chat data. It provides sentiment analysis and insights such as word frequency and chat activity. The project includes an authentication system and leverages Python's data analysis libraries for comprehensive chat analysis.

LANGUAGES

English, Hindi, Marathi

INTEREST

Badminton, Football, Swimming