

Aditya Bijapurkar

(01/09/2002)

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I'm a third year engineering student, seeking to leverage and utilize my familiarity with programming to contribute towards projects and gain experience through this SDE internship.

SKILLS

- **Languages:** C++, Python, Solidity, HTML, CSS, JavaScript.
- **Frameworks:** React, Node, MongoDB, Git/Github, Bootstrap.
- **Technical Skills:** Blockchain, Data structures and Algorithms, Object Oriented Programming, Operating Systems, Database Management Systems.
- **Platforms:** Windows, Linux
- **Soft Skills:** Leadership, Event Management, Public Speaking, Time Management

EXPERIENCE

- **Oasis Infobyte** (Feb '23 1mo)
 - Worked as a data science intern in a remote environment.
 - Worked on projects of analysis and prediction of data using Python.
 - Developed a detection model using KNN classifier.

EDUCATION

- D. Y. Patil Institute of Engineering Management and Research, Pune, MH {expected to complete by 2024}
BE (Artificial Intelligence and Data Science) (2020-present) {Current GPA: 9.45/10}
- Excellencia Jr. College, Hyderabad, TS
X-XII (2018-2020) {83%}

COURSES

- MERN stack – Coursera (The Hong Kong university of Science and Technology)
- Blockchain – Saylor.org, Binance Academy

PROJECTS

- **Competitive Coding**
In the top 25% of Leetcode contest coders in the world.
Solved more than 500 problems on various online platforms.
Participated in google Kickstart 2022.
- **Smart India Hackathon**
Successfully entered round 2 of SIH.
Hindi optical character recognition using CNN model.
Created a webpage which displayed our model's structure.

EXTRA CURRICULAR

- Data Structures Head at CSI club of DYPIEMR.
- Fully Proficient in written and verbal communication in:
English, Hindi, Marathi, French (elementary).
- Hobbies include Gym and Guitar.