ADITYA G

www.linkedin.com/in/aditya-g-338a40241 | +91- 7348930141 | acenolimit1111@gmail.com | github.com/AdityaGirish

OBJECTIVE

To leverage my software engineering skills in developing robust, scalable applications and delivering high quality, efficient code. I am eager to contribute to innovative projects and help drive technology solutions that meet business needs.

SKILLS

- **Multiple programming languages knowledge:** Python, SQL, C, C++, JAVA , HTML,CSS.
- **Tools and libraries**: Python, Pandas, NumPy, Matplotlib, Power BI, Tableau, Jupyther. Beautifulsoup, Requests, Scikit Learn, Git and Github, Hugging Face, Object-Oriented Programming.
- **Microsoft office**: Word, Excel, PPT, Teams. **Google:** Sheets, Docs, Calendar, Meet, Forms.
- **Intra-personal skills**: Leadership, Multitasking, Hard working, Team Player.

EXPERIENCE

Internship-1: Ferocite | Software Engineer, Marketing Intern | Aug, 2023- Sept,2023

- **Created a landing page for the company** which was **fully responsive** and used concepts like **grid boxes, HTML tags, Javascript concepts** and many more. Which increased the leads.
- Executed inbound marketing strategies, boosting client engagement.

Internship-2: Magnifes | Software Engineer, Marketing Intern | Oct, 2023- Nov,2023

- Worked mainly in **maintaining and debugging** of the **company website** and managed Codebase
- **Analyzed the YouTube algorithm** and implemented **SMMA** strategies to launch the company's YouTube channel, achieving **10,000 views** within the first two weeks.

EDUCATION

Bachelors In Engineering(B.E) in Information Science from Dr. Ambedkar Institute of Technology

2021-25

- Learned about various programming languages like Python, SQL, C,C++, JAVA.
- Got well versed in concepts such as Cloud Computing, Computer Networks, Operating Systems, DSA, OOPS.

PROJECTS

- **Python Chatbot:** Developed a chatbot with a GUI using Tkinter, JSON, and the Shuttershots API, **capable of generating images** based on user input.
- **PDF Assistant:** Created a Python-based assistant that **vectors and parses uploaded PDFs** to provide **answers or generate summaries** from the content**.**
- **Stock Market Prediction Algorithm:** Implemented a stock market prediction algorithm using Python libraries like Random Forest, NumPy, and Pandas, achieving up to **80% accuracy** in predicting stock behavior.

ACHIEVEMENTS AND HOBBIES

1. Best Cadet 1st Year of NCC | **2.** Top 10 in College Marathon | **3.** NSS Student Coordinator | **4**. Vlogging & Documentaries | **5**. Enjoy Playing Sports