

Aniket Gupta

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Mulund West, Mumbai, Maharashtra, India - 400080

SUMMARY

I'm a Computer Science Engineering graduate with hands-on experience in software development, web development, game development, and data analysis. I excel at leading teams, tackling challenges, and moving projects forward. I'm eager to apply my skills to new opportunities in software development and data analytics, and contribute to innovative projects.

EDUCATION

- Don Bosco Institute of Technology** 2020 - 2024
B.E. - Computer Science Engineering
◦ GPA: 8.00
Mumbai, Maharashtra
- Vani Vidyalaya Junior College** 2018 - 2020
science
Mumbai, Maharashtra

EXPERIENCE

- IDZ Digital Pvt Ltd** Oct 2024 - Dec 2024
Software Developer
Mumbai, Maharashtra
◦ Worked on real-time iOS applications using Swift and Xcode, focusing on performance and user experience
◦ Collaborating with the team to design and implement innovative features for mobile applications.
- Don Bosco Institute of Technology & Department of CRS, Larsen & Toubro Limited** Aug 2023 - Jan 2024
QGIS & Python Education Intern
Mumbai, Maharashtra
◦ Delivered QGIS sessions to simplify geospatial data and provide hands-on training for urban planning applications.
◦ Led Python programming sessions with the Turtle library, connecting theoretical concepts to practical coding skills.

PROJECTS

- Echocart: Customer Care Analysis for E-commerce Website** July 2023 - February 2024
Tools: Python, Natural Language Processing (NLP) [G]
◦ Built a voice-controlled chatbot to enhance user interaction on a furniture website.
◦ Utilized Natural Language Processing (NLP) to improve chatbot accuracy and handle diverse user queries.
◦ Enabled voice-command navigation, enhancing website accessibility and increasing user engagement.
- Weather Prediction Using Data Analysis** July 2022 - April 2023 [G]
Tools: Python, OpenWeather API
◦ Developed an algorithm for accurate weather prediction using Python libraries.
◦ Integrated real-time data from the OpenWeather API to deliver precise and up-to-date forecasts.
◦ Designed a user-friendly interface to provide weather insights for non-technical users.
- Ebookmatic: Full Stack Content Platform for Authors** June 2021 - March 2022 [G]
Tools: MySQL, Frontend Technologies, Full Stack Development
◦ Created a content platform for authors with integrated rating and feedback systems.
◦ Designed a dynamic backend using MySQL to manage user interactions and content uploads efficiently.
◦ Enhanced usability and engagement through responsive design and interactive features.

PUBLICATIONS

- [J.1] Aniket Gupta, Aryan Gonsalves, Auxilia Arockiasamay, Imran Ali Mirza (2023). **Weather Forecasting using Machine Learning**. *International Journal of Creative Research Thoughts (IJCRT)*, Vol. 11, Issue 12, December 2023, Paper ID: IJCRT2312493. DOI: 10.32628/IJCRT2312493

SKILLS

- Programming Languages:** Python, Swift, ASP.NET (C#), JavaScript, SQL
- Web Technologies:** HTML, CSS, JavaScript, React (Basic), Django, Flask, FastAPI
- Database Systems:** MySQL, DB Browser
- Data Analysis & Visualization:** NumPy, Pandas, QGIS, Data Visualization
- DevOps & Version Control:** Git, GitHub

ACHIEVEMENTS

- Published a game on Play Store: Mirror Golf.** Feb 2023
- Published a game on Play Store: Bullseye Blitz.** Jan 2024