

# Aniket Jitendra Gupta

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Website - [Personal Portfolio](#)

## SUMMARY

I'm a Computer 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.

## KEY SKILLS

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|--------------------|-------------------------|-----------------------|
| ❖ MEAN stack       | ❖ Fullstack Development | ❖ Database Management |
| ❖ Machine Learning | ❖ Frontend Development  | ❖ Data Science        |
| ❖ Flask / Django   | ❖ Git / Github          | ❖ App development     |

## EDUCATION

Don Bosco Institute of Technology Mumbai B.E. - Computer Engineering | CGPA: 8.00 2020 – 2024

Vani Vidyalaya Junior College – 12th | Percentage : 66% 2018 - 2020

## RELEVANT PROFESSIONAL EXPERIENCE

### QGIS Education Intern

Dates - 26 Aug, 2023 – 01 Oct, 2023

Don Bosco Institute of Technology & Department of CRS, Larsen & Turbo Limited

- Developed and delivered QGIS sessions, simplifying geospatial data concepts and facilitating hands-on training for practical applications in urban planning.
- Provided feedback and tailored guidance to improve student skills in QGIS.

### Python Education Intern

Dates - 07 Oct, 2023 - 16 Dec, 2023

Don Bosco Institute of Technology & Department of CRS, Larsen & Turbo Limited

- Led Python programming sessions using the Turtle library, bridging theoretical concepts and practical coding applications.
- Supported students in understanding complex Python concepts and building coding confidence.

### Web Development Virtual Internship

Dates - 10 Jul, 2023 - 10 Aug, 2023

Bharat Intern

- Built dynamic and responsive websites using HTML, CSS, JavaScript, and Bootstrap, enhancing user experience.
- Gained hands-on experience in front-end web development and interface optimization.

## PROJECTS

### Customer Care Analysis for Ecommerce website

Dates - 15 Jul, 2023 - 29 Feb, 2024

- **Technology:** Python, NLP, HTML5, CSS, JavaScript
- **Goal:** Created a voice-controlled chatbot for a furniture website to improve user interaction by answering queries using voice commands.
- **Outcome:** Enhanced user experience by enabling hands-free navigation and improving engagement through Natural Language Processing (NLP).

## Weather Prediction using Data Analysis

Dates – 22 Jul, 2022 - 28 Apr, 2023

- **Technology:** Python, OpenWeather API, Data Analysis
- **Goal:** Developed an algorithm to predict weather conditions based on real-time data extracted from the OpenWeather API.
- **Outcome:** Successfully analyzed data and generated accurate weather predictions using Python's data analysis libraries.

## Ebookmatic – Fullstack Development

Dates – 21 Jun, 2021 - 18 Mar, 2022

- **Technology:** PhpMyAdmin, HTML5, CSS, JavaScript, SQL, Mysql
- **Goal:** Develop a platform to assist authors and writers in reading and creating content.
- **Outcome:** Created a user-friendly website with integrated rating and feedback systems, enhancing user interaction and providing value to both content creators and readers.

## Teknack Game Development - Bullseye Blitz

Dates – 13 Oct, 2023 - 22 Feb, 2024

- **Technology:** Unity 3D, C#
- **Goal:** Developed a 3D archery game with more than 35 levels, where players shoot targets in a Japanese-inspired landscape.
- **Outcome:** Released the game on Google Play Store, offering a unique archery experience with increasing difficulty and unlockable content.

## Teknack Game Development – Mirror Golf

Dates – 15 Oct, 2022 - 10 Feb, 2023

- **Technology:** Unity 3D, C#
- **Goal:** Developed and published a unique game where players compete in two courses simultaneously.
- **Outcome:** Created an engaging experience with strategic gameplay and captivating landscapes.

## PUBLICATIONS / RESEARCH

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### Weather Forecasting using Machine Learning

Published in: International Journal of Creative Research Thoughts (2023)

- Developed an algorithm to predict weather conditions using real-time data from OpenWeather API and Python libraries.

## ACHIEVEMENTS / CERTIFICATIONS

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- The Data Analyst Course: Complete Data Analyst Bootcamp
- Published a game on Play Store: Mirror Golf (2023)
- Published a game on Play Store: Bullseye Blitz (2024)
- Participated in the National STEM Challenge at A.M. Naik Tower, Mumbai conducted by VASCSC and Larsen & Toubro Limited