

# ADITYA MAMLUSKAR

## Computer Engineer

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• <https://github.com/DragoAdiii> • Navi Mumbai, Maharashtra • DOB : 24/03/2004

### Summary

I am a Computer Engineering student at VIT with strong skills in Web Development, Python, and DSA. Passionate about Data Analytics, I hold a CDAC certification and have experience in game development and diverse projects. I am also exploring Cloud Computing to expand my knowledge. Eager to apply my skills to real-world projects and gain valuable industry experience as a Data Analyst.

### Skills

- **Programming & Development:** Python, C , C++, Java
- **Backend & Database:** Flask,MySQL
- **Web Technologies:** HTML, CSS, Bootstrap, JavaScript, React
- **API & Data Handling:** API Integration, Web Scraping, NLP
- **Data Analytics & Structures:** Excel, Data Structures and Algorithms (DSA)
- **Data Visualization:** Power BI

### Projects

- **Music Player Website** – Built an interactive music player with a user-friendly UI, enabling seamless online music playback.
- **Stock Price Notifier** – Automated notifications for stock price changes using secure user authentication and real-time data processing.
- **Grocery Store Management System** – Developed an inventory management system with real-time order tracking, improving operations and customer experience.
- **Video Dubber** – Created a real-time video dubbing application with audio syncing for video editing and accessibility.
- **Movie Search App** – Designed a dynamic movie search platform using React and the OMDb API, allowing users to find movies by title and view details like posters, release year, and descriptions.
- **Flappy Bird Clone** – Implemented the popular Flappy Bird game in Python, integrating smooth game logic and engaging graphics.

### Education

B.Tech in Computer Engineering  
**Vidyalanakar Institute of Technology**

📅 2026  
📍 Mumbai

HSC (71%) | JEE Mains (93 percentile)  
**New Horizon Public School**

📅 2022  
📍 Panvel

### Key Achievements

#### Smart India Hackathon 2023

Developed a video dubbing solution to translate educational videos, enhancing accessibility for diverse learners.

### Interests

#### Extracurricular Activities

Demonstrated excellence in keyboard and football as extra-curricular activities.