

VAIBHAV GUPTA

+91 9034854112 ◇ Greater Noida, India

guptavaibhavg2005@gmail.com ◇ [Portfolio](#) ◇ [LinkedIn](#) ◇ [GitHub](#)

EDUCATION

Bachelor of Technology

Bennett University, Greater Noida – Computer Science

Expected 2028

Senior Secondary

D.A.V. Centenary Public School, Karnal
CBSE

2008 - 2023

SKILLS

Languages	HTML, CSS, JavaScript, Python
Frameworks/Libraries	TailwindCSS & Bootstrap
Databases	
Platforms/Tools	Git, Github, Microsoft Copilot, Generative AI Tools
Others	Research Skills, Team Coordination & Project Management

EXPERIENCE

Student

Bennett University

Aug 2024 - Present

- Learned Html, Css , frameworks and Python.
- Implemented, optimized and built the frontend UI of the websites using **TailwindCSS** and **Bootstrap**.
- Built the GUI and various projects using **python** and its libraries.

Research Team Member

BU Research Society

Nov 2024 - Present

- As a team member of the research department, I contribute to research initiatives, collaborate on projects, and assist in data collection, analysis, and documentation to support the department's goals.
- Worked on building newsletter of the Research Society.

PROJECTS

Amazon Clone [Live](#) — [Code](#)

Developed an Amazon clone using HTML and CSS, focusing on creating a user-friendly e-commerce interface. Implemented key features like product listings, a search bar.

Tech Stack: Html, CSS

Beatz- The Music Web

Created a music streaming website called Beatz using HTML and CSS, featuring a sleek, modern design with sections for music playlists, album covers, and an embedded audio player.

Tech Stack: Html, CSS & JavaScript

Gaming Website [Live](#) — [Code](#)

Created the Trickster Gaming website using HTML and CSS, designed to connect and promote my YouTube channel. The site features with direct links to my YouTube content, allowing seamless integration of videos, live streams, and community engagement.

Tech Stack: Html, CSS & JavaScript

FitTrack [Live](#) — [Code](#)

FitTrack is a modern, user-friendly fitness tracker application built using Python and PyQt5. It allows users to log and monitor their fitness activities such as calories burned, distance covered, and workout descriptions.

Tech Stack: Python, My SQL, Python Qt5, Matplotlib