

Siddharth Verma

✉ hi@siddverma.in
☎ 9321521677
📍 Mumbai , India
🔗 Siddverma.in
📄 in/sidverma2206
📁 /SiddharthVerma2206

SKILLS

Backend Development ● ● ● ● ●
Experience with Django, FastAPI, and JavaScript for building scalable web applications

Web Development ● ● ● ● ●
Focused on backend development, with an understanding of basic frontend principles

Data Structures & Algorithms ● ● ● ● ●
Proficient in solving complex problems, with over 200 problems solved 📄

EDUCATION

Bachelor of Science In Computer Science
Pillai college Of Arts,Commerce And Science 📄
07/2024 – Present | Navi Mumbai, India

Higher Secondary Education
Model College (Autonomous)
06/2022 – 02/2024 | Mumbai, India

</> TECHNOLOGIES

C++ , Java , Python , Javascript

Supabase , PostgreSQL, MySQL, DynamoDB

FastAPI, BeautifulSoup, Django, Selenium

AWS, DigitalOcean, Git/Github, GCP, Nginx

PROJECTS

SneakerEye.com 📄

JavaScript , Supabase , FastAPI

03/2025

- Built a **sneaker price and size comparison platform** that aggregates data from multiple online stores.
- Developed the **backend with FastAPI** and **Supabase** for efficient data storage and retrieval.
- Implemented **web scraping** to update sneaker prices, sizes, and discounts automatically.
- Added features like **wishlist**, **location-based filtering**, and **multi-currency price conversion** based on user feedback.

Expense Tracker

Django , Postgresql

06/2024

- Implemented secure user authentication and CRUD (Create, Read, Update, Delete) operations for efficient expense management, allowing users to track their financial activities seamlessly.

2D Roguelike Game

Java

05/2024

- Created A Complete Playable Game in Java Using Eclipse In 4 Days , Handling The Use Of Multiple Java Libraries.
- Designed a user-friendly graphical interface that enhances user experience in the game , All animation are also created by me thus giving the user an authentic experience.

🏆 AWARDS

1st place in Bug Hunter , Puzzle Me Code

Computer Association, PCACS

2024

At Tech Alegria 2024, demonstrating proficiency in debugging ,Won in PuzzleMeCode requiring to solve multiple Coding problems and Puzzle Simultaneously In a Short Period Of Time