

Sumit Gupta

📞 +91 9082415518

✉️ sumitgupta00716@gmail.com

🌐 sumit-gupta-India-mumbai

🔗 <https://github.com/hisumitgupta>

🏠 Behind Power House,
M.D. Road, Kandivali (E),
Mumbai:400101

🌐 <https://hisumitgupta.github.io/Portfolio-Website/>

Education

University of Mumbai

Thakur College Science Commerce Bsc Computer Science 2018 - 2021

Marks - 61.5%

Swami Vivekanand

International School & Jr College

XII | 2016-2018

Marks - 62.93%

Bajaj Hindi High School

X | 2006-2016

Marks - 72.80%

Skills and Abilities

Operating System: Windows, Linux, MacOS

Front-End: HTML5, CSS3, BOOTSTRAP, JAVASCRIPT
, ES6, REACT JS

Programming Language: Python, JAVASCRIPT

Tools: VSCODE, PYCHARM, ANACONDA, SUBLIME

Back-End: Django, Flask

Database: MY-SQL

Soft Skills: Leadership, Teamwork, Public
Speaking, Communication Skills
Problem Solving Skills etc.

Summary

Self-directed and innovative thinker with a knack for developing creative complex problems with a keen interest in the field of computer science. Seeking an opportunity to put my knowledge to enhance the organizational goals and achieve optimum success.

Project-

1) Django Ecommerce Project

Language and Technology: Python, Django, HTML, CSS, Bootstrap, Javascript, vscode, Razor Pay

DESC:- Front end created using HTML, CSS, JAVASCRIPT, BOOTSTRAP. It's a single-vendor eCommerce project. the Admin can create, update, edit, and delete the product from the admin page. It's a fully functional eCommerce project where users can signup and sign in On an eCommerce website.

users can search for the product and buy the product.

Payment Integration Implement using Razor Pay

Website link:- <https://github.com/hisumitgupta/Django-Ecommerce-Website>

2) Todo App

Language and Technology: HTML, CSS, BOOTSTRAP, PYTHON, DJANGO, VSCODE

DESC:- Front End created using HTML, CSS, and BOOTSTRAP. In this Todo app users can set tasks for the day and user can create, update, edit and delete the tasks

Website Link:-

https://github.com/hisumitgupta/Django_todo_app

3) Portfolio Website

Language and Technology: HTML, CSS, JAVASCRIPT

DESC:- Front End created using HTML, CSS, and JAVASCRIPT. It's a Portfolio website that gives detailed info about my skill and project etc.

Website Link:- <https://hisumitgupta.github.io/Portfolio-Website/>

4) Python GUI Projects

Language and Library: Python, Tkinter, API, JSON, Request, Turtel, etc.

DESC:- GUI Created using Tkinter and the Programming language uses Python.

Projects:- Currency Converter, Leap Year, Password generator, text_to_speech, Phone Number Location, Snake Game, etc.

Website Link:- <https://github.com/hisumitgupta>