

RITIK PATEL

Chhalera, Sec -44, Noida, 201301 • 9870120633 • ritikpatel704@gmail.com

Education

BATCH 2019-2023

B. Tech | Mangalmai Institute of Engineering and Technology| Greater Noida

Percentage - 66%

12th | D.A.A +2 High school |BSEB

Percentage – 70%

10th | D.A.A +2 High school | BSEB

Percentage – 60%

Skills

• Python • Django • Html • CSS • JavaScript • Sql

Project

- To-Do App : A Django-based to-do app that enhances task management. This project integrates user-friendly features, such as task creation, prioritization, and completion tracking. Utilizing Django's robust framework, the app ensures seamless data storage, retrieval, and authentication, offering a streamlined and efficient solution for organizing and managing daily tasks.
- Student management system: A Django-powered student management system for seamless academic administration. This project facilitates student Enrolment, record-keeping, and performance tracking. Leveraging Django's powerful framework, it ensures efficient data management, user authentication, and customizable reporting, providing a comprehensive solution for educational institutions to streamline administrative tasks.

Training and certifications

Python certifications | Training Basket, Noida| May23 – Aug23

- In Python certification course, I cover key concepts like OOP, functions, decorators, generators, threading, file handling, and exception handling.
- These topics provide a comprehensive foundation in Python programming, enabling you to write efficient and robust code.

Django certifications | Training Basket, Noida| Aug23 – Oct23

- In my Django certification course, I mastered models, views, templates, ORM (Object-Relational Mapping), and SQLite database integration.
- These essential skills enable me to build dynamic web applications efficiently and effectively, solidifying my expertise in Django development.

Language

English | Intermediate

Hindi | Intermediate

Profile

LinkedIn – [@ritik-patel97b610211](#)

GitHub – [@ritik704](#)

Hacker rank – [@ritikpatel704](#)