

Projects

Personal Portfolio: (*Tech Used:* Python, Django, Azure, HTML, CSS, JavaScript) (*Link:* <https://nitin.online-cv.tech/>)

Description: Designed and developed a personal portfolio website using HTML, CSS, and JavaScript, showcasing my skills and projects in a visually appealing and user-friendly format.

Bill App: (*Tech Used:* Python, Django, HTML, CSS, JavaScript, Bootstrap) (*Link:* <https://sharmatradersev.pythonanywhere.com>)

Description: This project aims to create bills for the customer by just entering the code of the item and fetching all the data related to that item which was created by the user.

Simran IAS Academy Web App: (*Tech Used:* WordPress) (*Link:* <https://simranias.com/>)

Description: This project is a live freelancing project which is an educational and E-commerce academy website.

Education

BACHELOR OF TECHNOLOGY

2019 - 2023

CHANDIGARH ENGINEERING COLLEGE, LANDRAN, MOHALI

- Score 7.6 CGPA in Computer Science Engineering

12TH GRADE

2018 – 2019

GOVERNMENT SENIOR SECONDARY SCHOOL, ABOHAR

- Score 80% marks

Skills

Programing: Python (core), C++, C

Web: HTML, CSS, JavaScript

Frame-Works: Django, Flask, Bootstrap, WordPress

Database: MySQL

Technology: Django, Django REST Frame work,

Django Web Sockets

Certification

- Coursera certificate of Python Programming
- AWS certificate of Web Development Engineer

Industrial Training

PYTHON WITH MACHINE LEARNING

1 Feb 2023 – 1 July 2023

P.G. TECH PVT. LTD.

- Successfully completed an intensive training program focused on Python programming, Data Structures, Machine learning Algorithms

MARTIAN INTERNSHIP PROGRAM

5 Weeks

PERSISTENT SYSTEMS

- Successfully completed an intensive training program focused on Operating Systems, Python programming, Data Structures, Algorithms, and Database Management Systems (DBMS).