

# MOHIT PANDEY

## Python Developer

• +917088792002 • <https://mohitpandeydev.netlify.app/> • Bageshwar, Uttarakhand

🐙 [GitHub](#) 🔗 [LinkedIn](#) 🐦 [Twitter](#) ✉️ [E-mail](#)

## Technical Skills

### Web Technologies:

- HTML5, CSS, JavaScript.
- Bootstrap, Tailwind CSS.
- React JS, Django

### Programming languages:

- Python
- JavaScript

### Database:

- SQL
- PostgreSQL

### Other Skills:

- GIT, GitHub, SDLC
- Problem Solving, Communication Skill

## Projects

**iCourses website – A course selling app:** Django, Razor Pay integration, PostgreSQL, Html, CSS, Bootstrap, JavaScript, Python

<https://github.com/mohitpandeycode/iCourse> [ViewDemo](#)

03/2024 - 03/2024

**A Python Django Website fully functional for Front end and Back end.**

- Email verification of the user when they want to sign up & login on the website.
- Payment integration of Razor Pay. Referral Code system to use code and get 20% discount on any course.
- Admin can see the sales of one day, one week, one month, one year, lifetime.
- Events page where user can make registration in any event. User can get the Course in his profile section after payment.

**My Shopping Cart - ECommerce website:** Django, Paytm integration, SQLite, Html, CSS, Bootstrap, JavaScript, jQuery, Python

<https://github.com/mohitpandeycode/My-Shopping-Cart-ECommerce-Website>

12/2023 – 12/2023

**A Python Django Website fully functional for Front end and Back end.**

- Developed and implemented an intuitive administrator panel using Python for efficient backend operations on a website.
- Implemented Paytm payment gateway integration into a website, enabling seamless purchase transactions for users.
- Designed and developed a user-friendly contact page enabling streamlined communication between users and customer service.
- Designed and implemented a dedicated order tracking page to enable users to monitor their purchased orders efficiently.

**Mini Blog Website - A blog app:** Django, Python, Html, CSS, Bootstrap, Tailwind CSS, JavaScript

<https://github.com/mohitpandeycode/iCoderX-Blog-App-Django>

01/2024 - 01/2024

**Fully functional Python Django Blog website allowing users to Read, Post and Comments on the Blogposts.**

- User authentication system allowing registered users to create, edit, and delete their own blog posts.
- Commenting system enabling users to engage with blog posts by leaving comments and feedback.
- Automatically Selecting the top 3 blog post by their views and display the posts in a trending page.

## Training / Courses

### Cyber Security and Network

- Completed an intensive 4-week training program focused on Cyber Security and Network at ALTTC Ghaziabad, UP. Acquired hands-on experience and comprehensive insights into network security fundamentals during the training.

## Strengths

### 🏆 Creative Problem Solving

- Utilize creative solutions to tackle challenges, Problem solving ability to solving Coding & general problems.

### ★ Strong Leadership

- Experienced in effectively leading and mentoring teams, resulting in streamlined project execution and increased efficiency.