

MD SHIPON SHEIKH

Python & Django Developer

Shyamoli, Dhaka 1211, Bangladesh | +880 1767-447505 | shipon.webdev@gmail.com

Portfolio: shipon.devtechbd.top | GitHub: github.com/shiponwebdev-django | LinkedIn: linkedin.com/in/md-shipon-sheikh

PROFESSIONAL SUMMARY

Aspiring Python and Django Developer with hands-on experience building web applications through personal and academic projects, including RESTful APIs, authentication systems, and database-driven platforms. Proficient in Python, Django, Django REST Framework, PostgreSQL, SQLite, Git, and role-based access control. Strong foundation in object-oriented programming, web development (HTML5, CSS3, JavaScript, Bootstrap), and eager to apply and grow these skills in a professional software development environment.

TECHNICAL SKILLS

Programming Languages: Python, JavaScript

Backend Development: Django, Django REST Framework, REST APIs, Authentication & Authorization

Frontend Development: HTML5, CSS3, Bootstrap, JavaScript

Databases: PostgreSQL, SQLite

Tools & Version Control: Git, GitHub

Core Concepts: Object-Oriented Programming (OOP), MVC Architecture, REST APIs, Database Design

PROJECTS

Job Portal Website

- Built a full-featured job portal using Django, Python, HTML, CSS, Bootstrap, and PostgreSQL.
- Implemented user authentication, role-based access control, and an admin panel using Django's built-in authentication system.
- Developed job posting, application management, and employer-candidate interaction features using Django ORM.

E-commerce Website

- Developed a responsive e-commerce platform using Django, Python, HTML, CSS, Bootstrap, and JavaScript.
- Implemented product listing, shopping cart, order placement, and database integration using SQLite/PostgreSQL.
- Focused on clean UI, smooth user experience, and backend order management logic.

Personal Portfolio Website

- Designed and developed a dynamic portfolio website using Django, Python, HTML, CSS, and JavaScript.
- Implemented template inheritance, dynamic content rendering, and responsive design.
- Optimized performance and structure using the Django template engine and backend logic.

EDUCATION

Diploma in Computer Science and Technology January 2022 - January 2026

TMSS Textile Engineering Institute | CGPA: 3.73

CERTIFICATIONS & TRAINING

- Web Application Development using Python — Daffodil International Professional Training Institute (DIPTI); 3-month program certified by NSDA (National Skills Development Authority).
- Web Design and Development Level-3 — National Academy for Computer Training and Research (NACTAR); 3-month program certified by NSDA (National Skills Development Authority).

LANGUAGES

English — Professional Working Proficiency