Joydep Dhar

Nikunjo-2, Dhaka, Bangladesh

Summary

Full-Stack Developer with proven expertise in Python, Django, and React, specializing in the development of scalable web applications, APIs, and desktop solutions. Proficient in data analysis, visualization, and business intelligence with NumPy, Pandas, and Power BI, with strong interest in machine learning and deep learning. Solid foundation in software engineering and algorithmic problem-solving using C++, with a track record of delivering efficient, maintainable, and user-centric solutions across the full software development lifecycle.

Education

American International University-Bangladesh

Bachelor of Computer Science & Engineering

CGPA: 3.80

Shahid Syed Nazrul Islam College, Mymensingh

Higher Secondary Certificate (HSC)

GPA: 4.92

Projects

• To Do App | Python, Django

Built a task management web app using Django, featuring user authentication, task categorization, and real-time updates.

Github

• Social Media App | Python, Django

Developed a social networking platform with user authentication, profile management, post creation, and interactive features like likes and comments.

Github

• E-Commerce Website | Python, Django, React

This application demonstrates a clean integration of modern frontend frameworks with robust backend architecture, implementing real-world e-commerce workflows, authentication, and admin-level operations.

Github Live Link: https://e-com-seven-alpha.vercel.app/

Technical Skill

- Programming Languages: Python, C#, C++, JavaScript, Bash
- Frameworks: Django, ASP.NET
- Database: MySQL, SQLite
- Version Control: GitHub
- Web Technologies: HTML, CSS, JavaScript, Tailwind
- Operating Systems: Windows, Ubuntu
- Tools: Power BI, Odoo

Awards & Certifications

- CISCO IT Essentials Certification Cisco Network Academy
- Crash Course on Python Google, Coursera.org
- Dean's List Honor Award Fall 2021-22, Spring 2021-22, Fall 2022-23, Spring 2022-23
- Full Stack Web development with Python-Django-React- Ostad Limited