Joydip Das

Full-Stack Developer || Competitive Programmer

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EDUCATION

B.Sc. Engineering in Computer Science and Engineering,   **CGPA : 3.64/4.00**
Jashore University of Science and Technology

EXPERIENCE

Utshab Technology Ltd.   **October 2024 – Present**
Started as a 3-month intern, promoted to Jr. Software Engineer. Gained experience in Django Rest Framework & React.js. Led projects like Jashore Circuit House, New Amin, and Sharif Stationary. Built web apps and optimized backend APIs for seamless frontend integration.

Assistant Trainer for the **EDGE Program** – Data Analysis with Python Course.   **September 2024**

SKILLS & TECHNOLOGY

Programming Language: C | C++ | C# | Python | Java | JavaScript
Frontend : HTML | CSS | Tailwind | React.js
Backend: Django and Django Rest Framework
Database : MySQL | SQL | PostgreSQL | SQLite
Tools : Git | GitHub | Vs-code | MS-office | Android Studio | Visual Studio
Soft Skills : Problem Solving | Time Management | Hardworking | Self-Motivated | Open Minded Team-Player | Adaptability

PROGRAMMING CONTESTS ACHIEVEMENTS & AWARDS

International Collegiate Programming Contest
- ICPC Dhaka Preliminary Round,2024   **151th** among 2489 teams
- ICPC Dhaka Preliminary Round,2023   **296th** among 2479 teams

National Level Contest
- Khulna Regional Inter University Programming Contest 2024(KRIUPC)   **16**th **position**

Online Problem Solving Activities
- Codeforces Handle - Joydip190102   Max Rating – **1442**
- Codechef Handle- joydip_12   Max Rating – **1489**
- LeetCode Handle - joydipd381   Max Rating - **1626**

Solved around 2000+ mathematical, algorithmic, and data-structure based problems in different online judge platform

PROJECTS

1. TSC Management System | Live Link | Github Link   **October 2024**

Responsive dynamic web application for managing interactions between teachers, students, and guest included features like user roles, room booking, ordering food, and notice management.

Technologies Used: HTML | Tailwind CSS | Javascript | Django | SQLite

2. New Amin | Live Link | Client Code | Server Code   **January 2025**

A system designed for managing all product workflows—including purchase, sale, return tracking—and comprehensive stock management.

Technologies Used: React | Django REST Framework | PostgreSQL

3. E-Commerce | Live Link | Github Link   **July 2024**

It is a complete e-commerce platform to manage product listing, and order tracking, return management.

Technologies Used: HTML | Tailwind CSS | Bootstrap | Javascript | Django | SQLite