

# Faiza Noushin Priya

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**Github:** <https://github.com/Faizaa01> | **LinkedIn:** <https://www.linkedin.com/in/faiza-noushin-priya> |

**Portfolio:** <https://portfolio-coral-chi-11.vercel.app> | **Codeforces:** [https://codeforces.com/profile/Faiza\\_niha](https://codeforces.com/profile/Faiza_niha) |

**Codechef:** [https://www.codechef.com/users/faizaniha\\_00](https://www.codechef.com/users/faizaniha_00) | **Leetcode:** <https://leetcode.com/u/pp181nfJE2>

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## Career Objective

**Full Stack Developer** skilled in **React**, **Django**, and **Django REST Framework**, capable of building scalable, database-driven web applications. Experienced in developing **clean REST APIs**, **improving frontend performance**, and designing **efficient PostgreSQL/MySQL schemas**. Strong foundation in **C/C++**, **Python**, **JavaScript**, **data structures**, and **problem-solving**, with a focus on usability, performance, and maintainable architecture. Committed to delivering reliable, high-quality solutions within collaborative engineering environments.

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## EDUCATION

BSC in Computer Science and Engineering (CGPA: 3.96)  
City University

2023 – 2026

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## PROJECTS

### 1. Grocera (Online Grocery Store): [Live Site](#) | [GitHub \(Client site\)](#) | [GitHub \(Server Side\)](#)

- Implemented a full user flow including product browsing, cart management, wishlist, checkout, and order tracking.
- Built multi-role access for admin, seller, and customer with dedicated dashboards and permissions.
- Developed structured REST APIs supporting product, order, and user operations.
- Integrated SSLCommerz (sandbox) to simulate secure online payments.
- **Technologies:** React, DRF, Tailwind, PostgreSQL/Supabase, SSLCommerz (Payment Integration), JWT Auth

### 2. Book-Heaven (Library Management System): [Live Site](#) | [GitHub \(Client site\)](#) | [GitHub \(Server Side\)](#)

- Built authentication and membership validation for borrowing and returning books.
- Created REST APIs for managing books, borrowing records, and user profiles.
- Designed a responsive UI for browsing, filtering, and accessing user borrowing history.
- **Technologies:** React, DRF, Tailwind, PostgreSQL/Supabase, JWT Auth

### 3. Event-Master (Event Management): [Live Site](#) | [GitHub \(Repository\)](#)

- Developed event reservation workflows with views for upcoming, ongoing, and past events.
  - Implemented role-based access for users, managers, and admins to manage event creation and approvals.
  - Structured models, views, and templates to keep logic modular and maintainable.
  - **Technologies:** Django, HTML, Tailwind, PostgreSQL
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## SKILLS

**Programming Languages:** C, C++, Python, JavaScript, SQL

**Frameworks & Libraries:** React.js, Django, Django REST Framework, Tailwind CSS, HTML, CSS, Bootstrap

**Databases & Tools:** PostgreSQL, MySQL, Supabase, Git/GitHub

**Deployment:** Vercel, Netlify, Render

**Other Skills:** Problem-solving, Leadership, Teamwork, Communication

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## ACHIEVEMENTS & CERTIFICATIONS

- Completed the CSE Fundamentals with Phitron: Fall 2023 ([Certificate](#)).
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## EXTRA-CURRICULAR ACTIVITIES

- Participated in ICPC (International Collegiate Programming Contest) and various university-level coding competitions, demonstrating problem-solving and algorithmic skills.