

Mohammad Ariful Islam

Aspiring Software Engineer

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[Codeforces](#) | [CodeChef](#) | [Portfolio](#)

Career Objective:

Aspiring Software Engineer with strong skills in C, C++, Python, Django, SQL, Data Structures and Algorithms. Proven problem-solver with achievements on CodeForces and CodeChef. Eager to apply technical expertise and contribute to impactful projects.

Skills:

- **Programming Languages:** C, C++, Python, SQL
- **Frameworks and Technologies:** Django, DRF, HTML, CSS, Tailwind, Bootstrap
- **Tools and Platforms:** MySQL, PostgreSQL, Git, GitHub, VS Code
- **Other:** Data Structures, Algorithms, Problem-solving (CodeForces, CodeChef)

Problem-Solving:

- **CodeForces:** Rating: 1000+ (Solved 350+ problems) . [Profile](#)
- **CodeChef:** Rank : 2 star (Solved 200+ problems) . [Profile](#)

Projects:

GlamGrid (Full-Stack Ecommerce built with Django, SQLite, SSLcommerz)

- Key Features:
 - Secure transactions via SSLcommerz
 - User authentication and profile management
 - Comprehensive product and order management
- Links: [Live Link](#) [Github](#)

Neighborhood Marketplace (Community Marketplace made with Django, DRF, JWT)

- Key Features:
 - User authentication and profile management
 - CRUD operations for listings
 - Transaction management and secure API endpoints with JWT
- Links : [Live Link](#) [Github](#)

DishDiscovery (Recipe Sharing website developed with Django, DRF,Sqlite)

- Key Features:
 - User authentication and profile management
 - CRUD operations for recipes
 - Search and filtering functionality
- Links: [Live Link](#) [Github](#)

Education:

- Bachelor of Science in CSE | (2023 - Present) | International Islamic University Chittagong