MOHAMMAD ELIAS

Backend Developer

+8801609 458085 | Chattogram, Bangladesh | meliash198@gmail.com | LinkedIn | Github

Career Objective:

I'm passionate about utilizing my quick learning ability, problem-solving skills, and proficiency in data structures, algorithms, and Python (Django) to drive innovative and efficient software solutions. I am excited to contribute to web development and organizational growth in a challenging role.

Skills and Technologies:

- **Expertise:** C, C++, Python (OOP), HTML5, CSS3 (Bootstrap), MySQL, Django, Rest API
- **Comfortable:** Data Structure and Algorithm
- **Familier:** JavaScript, ES6
- **Tools:** GitHub, VsCode

Competitive Programming:

- **Overview:** Solved over 250 problems on Codeforces and over 100 on CodeChef, including participation in contests, covering various topics such as algorithms, data structures, dynamic programming, graph theory, and combinatorics.
- **Profile Link:** Codeforces | CodeChef

Achievements:

- Achieved 2 stars on CodeChef
- 1000+ Ratings on Codeforces

Projects:

Shiftz (E-commerce Application, Developed backend using Django MVT and SQLite)
- Key Features:
  - User registration with email verification and Google account sign-up, including password reset.
  - Car listings and filtering by brand and name for improved navigation.
  - Order management with placement, tracking, and secure SSL checkout.
- Link: Live | Github

TasteNest (CMS Application, Developed backend using DRF and PostgreSQL)
- Key Features:
  - Secure JWT authentication for user login and profile management.
  - Recipe and event filtering by category for easy discovery.
  - Content creation and management with detailed post views.
- Link: Live | Github

Education:

- Bachelor of Science in Zoology (2022 - Present),
  Govt. City College, Chattogram.