Fatin Israq Talha

Dhaka, Bangladesh | +880-1884880226 | Gmail | LinkedIn | Github | Portfolio

EDUCATION

United International University   **Madani Avenue, Dhaka**
BSc. in Computer Science and Engineering   Oct 2022 – Present
- Relevant Courses: **CGPA**: **3.82** (96 credits completed)
  ICS, Structured Programming Language, OOP, Database Management System, DSA, Probability and Statistics, Artificial Intelligence, System Analysis and Design, Computer Architecture, Web Programming

WORK EXPERIENCE

Undergraduate Teaching Assistant   **United International University**
Served as UA, where my role involved the following   Mar 2025 – Jul 2025
- *Courses:* Introduction to Computer Science, Programming for Data Science Laboratory.
- Assist the instructor in conducting lab sessions for a smooth and effective learning experience for students.
- Help 70+ students understand basic programming (including C and Python) and core computing concepts.
- Provide academic support through counselling and assist in grading class tests.

PROJECTS

- **Jump N Run**   **Python, Pygame**
  A 2D side-scrolling platformer game where players control a character who must avoid obstacles, jump over gaps, and survive as long as possible to score points.
- **Rent N Repeat**   **HTML, CSS, PHP, MySQL**
  An ecommerce platform where users can rent clothes to and from each other with ease. This project focuses on creating a seamless experience, enabling users to manage their rentals efficiently while ensuring transparency and quality.
- **Portfolio**   **HTML, Tailwind CSS, CSS**
  A modern, responsive personal website built with HTML, CSS, and JavaScript to showcase my projects, skills, and resume. Hosted on FreeWebHostMost with a custom .tech domain.
- **Safar**   **HTML, Tailwind CSS, NodeJS, MySQL**
  Safar is a modern ride-sharing platform designed specifically for the Bangladeshi market. Safar connects riders with drivers, offering a seamless transportation experience.
- **Bankify**   **Java, JavaFX, CSS**
  Bankify is a banking application designed to provide client and admin functionalities in a streamlined and user-friendly interface.

SKILLS & INTERESTS

- **Programming Languages:** C/C++, Python, Java, JavaScript, PHP
- **Technologies:** NumPy, HTML, Vanilla CSS, Tailwind CSS, MySQL, NodeJS, JavaFX
- **Tools & Platforms:** Git, Github, VS Code, npm, IntelliJ, Scene Builder.
- **Typing Speed:** 85 WPM (average)
- **Hobbies:** Reading Novels, Drawing, Cooking.

AWARDS

- Awarded 100% scholarship for one trimester for exceptional academic performance.
- Consistently maintained a high CGPA for 50% scholarships in all other trimesters.