

TANVIR AHMMAD

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🌐 [Linkedin](#)

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EDUCATION

Islamic University, Bangladesh

2018 – 2024

B.Sc in Computer Science and Engineering

CGPA: 3.2/4.0, Graduated: 12-2024

Experience

Software Engineer Intern at Themetags

January 2025 – April 2025

- Gained hands-on experience in **full-stack development**, working with **HTML, CSS,Bootstrap, JavaScript,jQuery,PHP and Laravel** on real-life projects.
- Developed skills in **database management (MySQL)**, ensuring secure data handling and optimization.
- Enhanced problem-solving abilities by **debugging, testing, and optimizing web applications**.

PROJECTS

CartList – E-commerce Website [↗](#)

- * CartList is a full-featured e-commerce web application with a dynamic admin panel for managing products, users, and orders. Built using Laravel and MySQL, it features real-time AJAX-powered updates, secure user authentication, and responsive UI with Bootstrap. The system is designed to be scalable, user-friendly, and optimized for both admins and customers, making it suitable for real-world deployment.
- * **Stack(Frontend):** HTML, CSS, Bootstrap, JavaScript, JQuery
- * **Stack(Backend):** PHP, Laravel, MVC framework
- * **Database:** MySQL

Personal Portfolio Website [↗](#)

- * A responsive, single-page personal portfolio to showcase my skills, projects, and contact details.
- * **Stack:** HTML, CSS, Bootstrap, JavaScript, JQuery.

CODING PLATFORMS

- **Codeforces:** Max Rating **1144**, Solved **915+** Problems [↗](#)
- **LeetCode:** Max Rating **1472**, Solved **300+** Problems [↗](#)
- **CodeChef:** Max Rating **1422**, Solved **50+** Problems [↗](#)
- **UVa Online Judge:** Solved **250+** Problems [↗](#)
- **LightOJ:** Solved **40+** Problems [↗](#)

Overall: Solved **2000+** algorithmic problems across various online platforms.

SKILLS

Domain Expertise: Full-Stack Web Development, Problem Solving, Object-Oriented Programming

Languages: PHP, Laravel, JavaScript, HTML, CSS, C, C++

Database: MySQL

Front-End Technologies: HTML5, CSS3, Bootstrap, JavaScript, jQuery

Back-End Technologies: Laravel, MVC Architecture

Tools : Git, GitHub

COMPETITIVE PROGRAMMING ACHIEVEMENTS

- **272th**(Out of **2471 team**) 2022 ICPC Asia Dhaka Regional Site Online Preliminary Contest
- **63th**(Out of **109 team**) in IUPC RUET 2022
- **21th**(Out of **118 team**) in IUPC - SUST Tech Fest 2019
- **Problem setter and Judge** (7th - 10th) CPU CSE Programming Contest(intra department)

EXTRACURRICULAR

- Served as the Assistant Joint Secretary of **CPU(Competitive Programmer's Union)** from January 2022 to December 2023
- Worked as a mentor, teaching C++ and DSA to the club members of the **CPU**.
It is a **departmental competitive programming club**.

Interests

- Problem Solving, Organizing Events, Reading books, Travelling.