

MD Azman Ahmed

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Experience

- SoftBD Ltd. — Trainee Laravel developer** June, 2024 - Present
During my time at SoftBD Ltd., I developed strong skills in HTML, CSS, and JavaScript, and gained proficiency in PHP and Laravel. I also contributed to various ongoing projects, applying my learning in real-world scenarios.
- Fareast International University — Adjunct Faculty** July, 2024 - Present
Teaching foundational computer science at FarEast University, emphasizing core concepts and practical skills.

Education

- BSc in Computer Science and Engineering, East West University, CGPA: 3.48 January, 2020 - July, 2024
HSC - Dhaka Board - GPA: 4.17 July, 2017 - July, 2019
SSC - Dhaka Board - GPA: 5.00 January 2006 - July, 2017

Skills

Programming Languages: C++, PHP, JavaScript, TypeScript
Frameworks : Laravel, React.Js, Next.Js

Projects

- ERP Modules using Laravel-NextJs** [github.com/name/repo](#) 🔗
 - worked to develop a Job Skill module of ERP project of SoftBD
 - Stack Used: PHP 8.2.18, Laravel 11, NextJS 14, Restful API, Postgres
- To-do List using PHP** [github.com/name/repo](#) 🔗
 - Built a standalone To-Do List using PHP and MySQL, implementing efficient database interactions for data management without relying on external frameworks.
 - Tools Used: C++, MFC
- Stylometry based Author Profiling on Bangla Text Using Text Clustering** [github.com/name/repo](#) 🔗
 - Developed an author profiling system for Bangla texts using stylometric analysis and clustering techniques, including data preprocessing, feature extraction, and tailored evaluation metrics.
 - Tools Used: Python, Unsupervised Machine Learning (Clustering Algorithms)

Competitive Programming

Codeforces (Azman_Ahmed 🔗), Max Rating **1266**: 600+ solves and participated in 150+ contests
LeetCode (Azman_Ahmed 🔗): 100+ solves

Extracurricular Activities

- Teaching Assistant** of Department of CSE, East West University (EWU) June 2022 - June 2023
Programming Trainer of Department of CSE, East West University (EWU) May 2023 - January 2024
Conducted training classes on competitive programming for EWU students
Club Activities: Senior Executive (Volunteer Supervisor), EWU Computer Programming Club (EWUCoPC)

Achievements

- Qualified in Preliminary round of JU NCPC 2024 and participated in the Onsite Contest
7th Position in UAP Inter-University Collaborative Programming Contest 1.0
4th Position in Victory Day In-House Programming Contest 2021
5th Position in IEEE Day 2021 Programming Contest
8th Position in Senior Category of IUPC, “EWU CSE Fest 2024”