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EXPERIENCE

Better-E-Mart *Software Engineer Intern*

April 2025 – June 2025

- Developed and maintained frontend interfaces using Next.js and React Native, ensuring responsive and user-friendly design.
- Collaborated on bug resolutions, performance tuning, and feature enhancements to optimize overall application functionality.
- Implemented RESTful APIs with Node.js, Express.js, and MongoDB, performing full CRUD operations to support dynamic data interactions.
- Employed Git and GitHub for version control, establishing streamlined workflows and code review processes.

EchoLogyx Ltd. *Industrial Attachment*

Nov 2025

- Completed a focused two-week industrial attachment covering A/B testing methodologies and evaluation metrics for product experiments.
- Collaborated in a small team to design and develop **Echointerview** — an AI-based recruitment system using Next.js, implementing interview flows and basic candidate evaluation components.
- Presented the group project outcomes and learned practical deployment/testing workflows used in product teams.

EDUCATION

Chittagong University of Engineering and Technology

March 2022 – Present

B.Sc. Computer Science and Engineering

GPA: 3.61/4.00

SKILLS

Languages: C/C++, PHP, Java, Python, JavaScript, TypeScript, SQL, Kotlin

Frameworks: React, Next.js, TailwindCSS, Node.js, Express.js, MongoDB, MySQL

Tools: Git, GitHub, SQL Server, VSCode, CodeBlocks, CpEditor, Windows

PROJECTS

Personal Portfolio Website | *React, NextJs, Typescript, TailwindCSS, Resend, Git, GitHub*

- Developed a personal portfolio website showcasing professional experience, achievements, and projects with a responsive and modern design.
- Integrated a contact form enabling visitors to send emails, enhancing accessibility and communication with potential recruiters.
- Utilized NextJs and TailwindCSS for dynamic UI components and consistent styling, with Git for version control.

DigiDine | *React, TypeScript, Redux, MealDB API, TailwindCSS, Git, GitHub*

- A dynamic meal browsing web application that allows users to search meals, view detailed recipes, and explore categories using the MealDB API.
- Built with a modern stack—React, TypeScript, and Redux—for robust state management and responsive UI.
- Designed and implemented reusable components with TailwindCSS for consistent styling and layout.

ACHIEVEMENTS

- **23rd place** in ICPC Asia Dhaka Regional Preliminary 2024 with Team LUNE_NOIRE
- **7th place** in CoU CSE Fest 2025 - Inter University Programming Contest (Divisional) with Team Lune Noire
- **ICPC Regionalist 2024** ([Profile](#))
- **Top 50** in SRBD Code Contest 2025 (Samsung R&D Institute Bangladesh)
- **Expert** on Codeforces (max rating: **1869**) with over 1,800 solved problems ([Profile](#))
- Top **2%** in multiple Codeforces contests
- **Guardian** on Leetcode (max rating: **2190**, top 0.97%)([Profile](#))
- **4*** on CodeChef ([Profile](#))
- Ranked **1st** in Bangladesh (top 3.4% in the world) in CodeChef Starters 200 (Div 2) ([Standings](#))
- Ranked **9th** in the world (top 0.02% in the world) in Biweekly Contest 164 ([Standings](#))
- Solved over 2,000 problems on platforms including Codeforces, LeetCode, AtCoder, CodeChef, SPOJ, and CSES