

Farhat Lamisa

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Summary

A Computer Science and Engineering student proficient in C++, Python, and JavaScript, specializing in web development with React and Bootstrap. Projects demonstrate seamless integration of hardware and software, alongside strong communication and deadline-oriented skills.

Skills

Soft Skills: Leadership, Teamwork, Communication

Programming: C++, Python, Java Script, PHP, HTML, CSS

Library: GSAP, Numpy, Pandas, Matplotlib

Frameworks: React, Next.js, Bootstrap, Tailwind CSS

Software: POWERBI, Visual Studio Code

Office Productivity: Power Point, Excel, Word, Google Sheet, Google Doc

Language: English, Bangla

Education

BSc Independent University Bangladesh, Computer Science and Engineering 2019 September - 2024 April

ADVANCED LEVELS (A levels), BRITISH COUNCIL 2018 - 2019 May

ORDINARY LEVELS (O Levels), BRITISH COUNCIL May 2017

Experience

ADMISSION PORTAL, Admission Support Intern December 2021 - August 2022

Bizcope, Intern June 2024 - September 2024

Graphodio, Web developer October 2024 - present

Extracurricular Activity

IUB ACM STUDENT CHAPTER, Membership Chair March 2021 - October 2022

Projects

Graphodio October, 2025

- This creative agency website was built with a focus on modern design and smooth user experience.
- Implemented advanced animations using GSAP and optimized performance for faster load times and smooth interactions.
- Languages and technologies used: Next.js, TypeScript, CSS, JavaScript.

Rent IT

May, 2023

- This front-end web application is designed for rental management. Owners can list properties, and renters can rent them. Features include rent payment, property details, and owner information access.
- Used HTML, CSS, Bootstrap.

Portfolio

August, 2023

- This web application showcases my portfolio, displaying all my details and skills.
- Used HTML, CSS, JavaScript.

Pick and Place Robot

July, 2022

- The design and fabrication of a 4-DOF manipulator was successfully completed in this project.
- Used Arduino.

An IoT Based Temperature Monitor for Balcony Garden

November, 2022

- Microprocessor, Interfacing and Assembly Language.
- Used Arduino, Blynk.

Certifications and Awards

CISCO (October 16, 2022): CCNA: Introduction to Network**Runner up, Cloud Computing Project Showcase:** Awarded Runnerup prize for OBE Based E-Learning Cloud Platform.**HackerRank (April 8, 2025):** SQL (Basic) Earned the HackerRank Skill Certification covering simple queries, table relationships, and aggregation functions.