Sanjid Ahmmed

Computer Science and Engineering Student

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About Me

Final-year CSE student with a solid foundation in Java, C, Data Structures, HTML, CSS, JavaScript, React, Spring Boot, MySQL, and Software Quality Assurance (SQA) principles. Passionate about solving real-world challenges through technology and eager to apply my knowledge in building reliable software solutions. My goal is to utilize my technical knowledge and teamwork skills to drive innovation and create meaningful impact in the tech industry.

Education

B.Sc. in Computer Science and Engineering   Expected Graduation: January 2026
Green University of Bangladesh   CGPA: In Progress

Higher Secondary Certificate (HSC)   2020
South Point School and College   GPA: 4.50/5.00

Secondary School Certificate (SSC)   2018
Gossinga High School   GPA: 4.39/5.00

Skills

Programming Languages: Java, C, JavaScript, Python
Frontend Technologies: HTML5, CSS3, Tailwind CSS, Bootstrap, React (Intermediate)
Backend Technologies: PHP, Spring Boot
Database Management: MySQL, PostgreSQL
Tools & Platforms: Docker, GitHub, cPanel, Postman, Jira, Microsoft Office, LaTeX, AutoCAD

Micro Projects

- **Path2Pro: Academic and Skill Development Platform** - Comprehensive online platform for education. **Tech Stack:** React, Tailwind CSS, JavaScript, MongoDB, JWT, Auth0 and GitHub version control. | GitHub
- **Employee Management System Web Application** - Built with HTML, CSS, JavaScript, PHP, and MySQL. | GitHub
- **Employee Management System** - Built with Java Swing, MySQL, and JDBC for CRUD operations.| GitHub
- **Finance Tracker Website** - A simple personal finance tool using HTML, CSS, and JavaScript. | Website
- **2D Robot Soccer Simulation (Lightweight).**, **Tech Stack:** Python, Numpy, Pygame, Matplotlib. | GitHub

Work Experience

Frontend Developer (Intern)   September 2025 – Present
Digi5 Ltd | On-site
- Developed Projects are **1. RocktFlow, 2. SmeCube, 3. Let's Print**

Technical Support & Event Manager Intern   June 2024 – July 2025
Center of Excellence for Teaching and Learning (CETL), Green University of Bangladesh | **On-Campus Internship**
- Coordinated logistics, provided technical support, and scheduled campus events, boosting student engagement.
- Collaborated with teams to manage resources, troubleshoot technical issues, and ensure seamless program delivery.

Assistant Invigilator, NAT Test (Nihongo Achievement Test)   December 2024 – March 2025
Green University of Bangladesh
- Supported exam administration for 250+ participants across multiple sessions.
- Maintained testing integrity and assisted with logistical setup.

Certifications

- 360 Hour ABL-Based Software QA Employability Training Program, QA Harbor   On-going
- Advanced Java Programming, Enhancing Digital Government and Economy (EDGE)   Completed
- Software Testing Masterclass (2025) - From Novice to Expert.   Completed
- Digital Literacy Course for Youth, ICT Division, Government of Bangladesh   Completed
- Complete Web Development, Programming Hero, Dhaka   Completed

Related Coursework

Object Oriented Programming+Lab (OOP/Java), Data Structure and Algorithm+Lab, Database System+Lab, Web Programming+Lab, Software Engineering, Artificial Intelligence+Lab, Integrated Design Project Lab, Machine Learning+Lab,

Leadership Experience

BASIS Students' Forum GUB Chapter
General Secretary (GS)   May 2025 - Present

Former Executive Member   November 2023 – December 2024
- Orchestrated 7 career and skill-development workshops, engaging 900+ students.
- Spearheaded technical operations and logistics, leading teams to success.

Hult Prize Green University of Bangladesh
Head of Project Management   September 2024 – March 2025
- Masterminded the Hult Prize program, securing sponsorships via 100+ calls and 500+ emails.
- Mentored 200+ students and led a team to deliver a high-impact event with technical and logistical oversight.
Former Executive Logistic Coordinator   October 2023 – March 2024
- Streamlined logistics, engaged 300+ students, and managed budgets and procurement.
- Guided a small team to optimize resources and ensure event efficiency.

GUB CSE Carnival 2024
Lead Member, Sponsorship Management   October 2024
- Championed sponsorship efforts, securing 2 major sponsors through 500+ emails and 8 negotiations.
- Co-managed a tech event with 2,000+ attendees, balancing strategy and execution.

Eco Warrior Club, Green University of Bangladesh
Former Organizing Secretary   February 2023 – April 2024
- Pioneered 5 initiatives, including tree plantations and climate seminars, mobilizing 500+ participants.
- Directed planting of 4,000+ trees across multiple sites, advancing sustainability goals.

Volunteering

- Bangladesh Junior Science Olympiad – Exam Controller and Logistics   2022
- Society for the Popularization of Science, Bangladesh (SPSB) – Management and Food Team.   2022
- Ada Lovelace Celebration, University of Asia Pacific – Organizing Team.   2022

Research (Ongoing)

B.Sc. Thesis: *"An AI-Driven System for Forecasting Rice Variety Suitability and Recommending Genetic Improvements"* **Supervisor:** MD Solaiman Mia, Assistant Professor and Deputy Director, Student Affairs, GUB. **Co-Supervisor:** Md Shoab Alam, Lecturer, Department of CSE, GUB **Field:** Artificial Intelligence, Agricultural Informatics, Sustainable Development.