TAMIM HASAN SAAD

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OBJECTIVE

Motivated MERN Stack Developer seeking a remote internship to apply my skills in building dynamic, responsive web applications while contributing to innovative projects. I am passionate about continuous learning and eager to contribute to real-world applications.

EDUCATION

Bangladesh University of Engineering and Technology Expected Graduation: February 2026

BSc in Computer Science and Engineering

TECHNICAL SKILLS

Frontend: React.js, HTML, CSS

Backend: Node.js, Express.js, MongoDB

Programming: JavaScript, C, C++, Java, Python, Bash, 8086 Assembly Language

Tools: Git, GitHub, LaTeX, VS Code, Linux, Windows

Soft Skills: Algorithmic and Analytical Problem-Solving, Teamwork, Communication

Other: Object-Oriented Programming (OOP), Machine Learning

EXPERIENCE

Self-driven projects and academic coursework have provided hands-on experience in full-stack development.

PROJECTS

BUET Institutional Information System (BIIS) Clone [EJS, JavaScript, GitHub Node.js, Express, MongoDB]

- Developed a web-based system replicating BUET's information system.
- Implemented authentication and role-based access control for security.

Java Networking Project [Java, Networking]

 GitHub

• Built a client-server application demonstrating Java networking.

Mission Antarctica Impossible [C, C++, iGraphics]

GitHub

- Designed and developed a 2D game using iGraphics for visualization.
- Developed game mechanics, including player movement and enemy objects [YouTube]

4x4 KMap Solver [Python, Data Structures]

GitHub

• Developed a Python-based simulator to solve 4x4 Karnaugh Maps [YouTube]

CERTIFICATIONS

• Problem Solving (Basic) - HackerRank

Certificate: HackerRank

• Advanced Learning Algorithms (Machine Learning) - Coursera

Certificate: Coursera

REFERENCE

Hasan Masum

Software Engineer II at Pridesys IT hasanmasum1852@gmail.com