AHMED MUSHABBIR
SOFTWARE ENGINEER & DATA SPECIALIST

CONTACT

〒840-0045 Saga Prefecture, Saga City, Nishitashiro, 2-5-43, SERAI-302

+81 090-3402-4637

mushabbirahmed99@gmail.com

https://mushabbir.vercel.app/

SKILLS

- **Programming Languages:** Python, Java, JavaScript, SQL, HTML/CSS, C++, MATLAB
- **Frameworks:** Spring Boot, Flask, React (Viet)
- **Databases & Tools:** MongoDB Atlas, MySQL, Postman, Git, VS Code
- **DevOps & Deployment:** Render, Heroku, GitHub Actions (basic)
- **Protocols & Security:** AES, RSA Encryption, MQTT, REST APIs
- **Web Development:** Responsive UI Design, Full-Stack Integration
- **Soft Skills:** Leadership, Critical Thinking, Time Management, Cross-cultural Communication, Problem Solving

LANGUAGES

- Bangla (Native)
- English (Fluent)
- Japanese (Basic)

REFERENCE

MD Zahid Hasan
One Stop / Transcom Digital
Phone: +88 013-0961-6615
Email : zahidhasan44223@gmail.com

PROFILE

Master's student in Artificial Intelligence and Data Structures at Saga University with a solid foundation in Software Engineering. Experienced in system monitoring, backend operations, and secure data management. Proven leadership through international mentoring and project coordination. Eager to contribute technical skills and problem-solving mindset to fast-paced environments such as data centers and manufacturing systems.

WORK EXPERIENCE

International Student Tutor
Saga University
2025–PRESENT

- Provided academic support and guidance to international students in subjects including Math, Science, IT & coding Studies
- Facilitated one-on-one tutoring sessions to help students improve their language proficiency, study skills, and overall academic performance

Software Admin
One Stop/Transcom Digital, Bangladesh
2022 (4 Months)

- Maintained and supported internal software systems for digital sales.
- Ensured uptime and troubleshooting during operational hours.
- Supported the tech integration of POS and sales applications.

EDUCATION

Master of Engineering in AI & Data Structures
Science & Engineering | Saga University, Japan
2024 – Present

Research focus: Medical data encrypted streaming from body-implanted health devices using Flask and React

Bachelor of Software Engineering
Qingdao University, China
2018 – 2022

GPA: 3.2 / 4.0

- Final Thesis: Recommendation System for personalized decision support.
- Gained practical experience in system analysis.

CERTIFICATION

AI Foundations for Everyone | Coursera, IBM AI
https://coursera.org/verify/specialization/VE0NN3L9D8HI
2025 July

Introduction to Artificial Intelligence (AI) | Coursera, IBM AI
https://coursera.org/verify/IQVHUPYD4N5D
2025 July

Generative AI: Introduction and Applications
https://coursera.org/verify/D65PLK41O2A9
2025 July

Generative AI: Prompt Engineering Basics
https://coursera.org/verify/JOGOXTSU3ULY
2025 July

Building AI Powered Chatbots Without Programming
https://coursera.org/verify/KTS16JLEWK0V
2025 July