Munshi Saifuzzaman

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Objective — Motivated Full Stack Developer with expertise in Java, Spring Boot, and modern frameworks, seeking a graduate teaching assistantship to apply my technical and leadership skills in courses and real-world projects. With a strong foundation in software development and a passion for real-world problem-solving, I aim to contribute to innovative solutions while gaining hands-on experience in cutting-edge technologies.

Tech Skills

Frameworks & Tools	DBeaver, Postman, Docker, TailwindCSS, Next.js, Spring Boot, MSSQL Server, Azure Data Studio, Version Control (Git), Jupyter, Basic Wireshark, Streamlit, Django	**Scripting**	LaTeX, HTML, CSS, JavaScript
		Languages	Java, Python, C
		OS	Ubuntu, Windows, MacOs
		Additional	OOP, SQL, MS Office, System Documentation, Team Collaboration

Experience

Utah State University [🌐]   Aug 24 – Present
Graduate Teaching Assistant   *Logan, Utah, US*
Skills: Teaching, supervision, grading assignments & projects
– Supervised and graded 126 students in web development using Django.

Dynamic Solution Innovators Ltd. [🌐]   May 21 – Jul 24
Assistant Software Engineer   *Dhaka, Bangladesh*
Skills: End user training, client presentation, team management, code review, version controlling, work under minimal supervision
Client: Bangladesh Education Board [🌐], Product: IEIMS [🌐], Value: 6M USD, User base: 20 M/year
– Collaborated with clients to gather and analyze business requirements.
– Led user acceptance testing (UAT) for 1000+ users, ensuring functionality aligned with client needs.
– Peer-reviewed the codes and guided a small group team to develop and improve features.

Daffodil International University [🌐]   Jul 22 – Dec 22
Part-time Lecturer   *Dhaka, Bangladesh*
Skills: Teaching, supervision, teaching materials designing
– Developed teaching materials (e.g. Business Application Design, Web Technology) that bridged theoretical knowledge with practical software development for 250+ students.

WIB Corporation [🌐]   Jul 20 – Aug 20
Software Engineer (Intern)   *Remote*
Skills: Docker, Hands-on Spring boot, Industry Coding Practices
– Upgraded legacy backend services to the latest Spring Boot version.
– Dockerized backend services and created comprehensive documentation for seamless deployment.
– Implemented Mailer (organization to subscribers) and feedback service (for customers).

Education

Utah State University   Aug 24 – May 29 (Expected)
Doctorate of Philosophy in CS [*CGPA: **4.00/4.00***]   *Logan, Utah, US*
– PhD Topic: Cellular Network Security with an emphasis of AI
– Courses Taken: Advanced Algorithm; Computer Network & Security, Scientific Visualization for Data Science.

Shahjalal University of Science and Technology   Feb 17 – Feb 21
BSc (Engg.) in CSE [*CGPA: **3.79/4.00** (**6**th in class of **107** students)*]   *Sylhet, Bangladesh*
– Related Courses Taken: Algorithm Design & Analysis, Object Oriented Programming, Database Management System, Web Development, Computer Networking.

Academic Projects

Digital Laundry — *Java, Android, Firebase*   Jun 18 – Dec 18 🐙
Streamlined the laundry process with a user-friendly Android app, facilitating doorstep delivery.

ChitChat P2P Messaging App — *Java, Android*   Jun 19 – Dec 19 ▶️ 🐙
Developed a lightweight peer-to-peer messenger, facilitating real-time data exchange.

SUST Online Examination System Frontend — *React, Bootstrap*   Jan 20 – Jun 20 🐙
Developed frontend of an online examination platform for my university

Question Answering App — *Java, Android, Firebase*   Mar 20 – Jun 20 🐙
Anonymous system of collecting data (in form of MCQ and short written answers) from users