MOHAMMAD **HAMIM**

linkedin.com/md-hameem | github.com/md-hameem | WeChat: md_hameem hamimmd555@gmail.com | 155 1563 5969 | Zhengzhou, China

Professional Experience

Luday AB Sweden (Remote)

Web App Developer – Full Stack (Intern)

Feb. 2024 - Apr. 2024

I have experience utilizing React and Next.js for frontend development, alongside Python Flask for backend, across various projects (SAAS). Collaborating with teammates, we employed VS Code's Live Share feature to enhance productivity. Our primary objectives included crafting a social media management platform as an alternative to Crowdfire, and a family networking platform akin to Tinder.

- Coordinated with cross-functional teams to address critical bugs inherited from previous developers, showcasing strong problem-solving skills and fostering a collaborative environment for efficient issue resolution.
- Spearheaded the development of SAAS projects utilizing React, Next.is, and Python Flask, successfully delivering robust frontend and backend solutions.
- Resolved critical bugs inherited from previous developers, demonstrating strong problem-solving skills, and collaborated with senior developers to address complex issues, achieving a 95% bug-fix success rate.

Flamingo Footwear limited

Web Developer - Full Stack

Dhaka, Bangladesh Jan, 2021 – Apr, 2021

Skilled in React.js, I develop UI components for global trade, optimize performance by 78%, and ensure seamless user experiences. Proficient in JavaScript, I design data models, handle front-end and backend tasks, implement security measures, and integrate payment gateways for e-commerce.

- Ensure the responsiveness of websites across various devices and platforms.
- Implement security and data protection measures.
- Ensure seamless integration of user-facing elements with server-side logic.

Skills

Technical Skills:

- · Java, Python, C++, JavaScript, SQL
- HTML, CSS (including frameworks like React, Next.js)
- · Git, IntelliJ, Visual Studio Code, Docker, Postman, Burp Suit, Figma
- · Android development with Java/Kotlin

Soft Skills: Problem Solving, Communication, Teamwork, Adaptability, Time Management and also

Proficient in both English and Chinese languages.

Education

Zhengzhou University, CN **Bachelor of Science in Software Engineering**

Sept, 2022 – July, 2026 (Grad)

• Courses: OOP in C++, Java, Python, Compilers, Algorithms, Operating Systems, Data Structures, Al

Skills Development

JavaScript Advanced

October, 2022 - December, 2022

Tuition Bear | Certificate

Algorithms and Data Structures, DOM Manipulation, Testing/Debugging, Encryption Cryptography and DRY principal, Use React Framework in projects

Google Data Analytics Professional

February, 2023 - April, 2023

Google INC. | Certificate

Structure, Algorithm, Concepts and Development