S/F

SALMAN FARSY

Objective

As a recent graduate with a degree in Computer Science and Engineering, I am eager to apply my knowledge and skills as a software engineer intern. I am passionate about solving complex problems, developing innovative solutions, and contributing to meaningful projects in a collaborative team environment.

Highest Education

Bachelor of Science in CSE

Green University of Bangladesh.
[2020] - [2024]
CGPA − 3.3/4.0

Technical Skills

- Programming Languages: C++, JavaScript, Java, Python and Assembly.
- Web in MERN stack.
- Database Management: SQL, MongoDB.
- Operating Systems: Windows, Linux.
- Computer Networking: TCP/IP, DNS, HTTP.
- Data Structures and Algorithms.
- Object-Oriented Programming.
- Android App Development with Java.
- Machine Learning Basics.

Experience

No Experience

Fresher graduate

- I can work with MERN stack very confidently.
- In fact, I'm very comfortable working with any tech stack. Because I've gained all the basics.

Projects

- **Android Contact App:**

  I've built this app using Java in Android Studio. For the asynchronous data store, I used Room persistence library.

- **Place Booking Application:**

  This is a place booking application. Built By MERN stack. Where users can create their accommodations. They can book their place through the system. I've stored All the data and media files in clouds like MongoDB atlas and Cloudinary.

Soft Skills

- Strong problem-solving and analytical skills.
- Excellent communication and collaboration abilities.
- Eagerness to learn and adapt to new technologies.