

Md Ashraful Alam

Software Engineer

Driven BSc student in Electronics and ECE, proficient in C/C++, Python, and JavaScript, Typescript seeking a challenging role to contribute to organizational success with expertise and dedication.



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WORK EXPERIENCE

Software Engineer Intern XspeedLab

05/2023 - 04/2024 Dhaka, Bangladesh - 1207

Exploring included digital marketing, personalized approaches, and quality assurance. R&D on product Marketing, Branding and Quality Assurance, and Software development including writing a component library and several frontend contribution

Contact : <https://xspeedlab.tech/>

Jr Software Engineer Design Ladder

04/2024 - 10/2024 Ca, United States(remote to Dhaka, Bangladesh)

As a Junior Software Engineer at Design Ladder, I specialized in frontend development, focusing on the Next.js framework and React then its frameworks and library within the MERN stack. I was responsible for building responsive and dynamic user interfaces, optimizing performance, and integrating API endpoints with MongoDB and Express. My work included collaborating with cross-functional teams to ensure seamless user experiences and efficient code execution.

Contact : <https://designladder.co/>

EDUCATION

Honors(Professional) Institute of Science & Technology, Dhanmondi

05/2023 - Present Dhaka, Bangladesh - 1207

Electronics and communication Engineering

- 5th Semester

- GPA - 3.20

Higher Secondary School Certificate Cantt. Public School & College, Saidpur Cantonment

06/2016 - 10/2018 Nilphamari, Bangladesh

Science

- GPA - 4.92

Secondary School Certificate Thakurgaon Govt Boys' High School

05/2010 - 01/2017 Thakurgaon, Bangladesh

Science

- GPA - 5.00 (included govt. scholarship of the board of intermediate and secondary education, Dinajpur)

SKILLS

C Rust Python HTML Css Javascript

Linux Git Full-stack Development Reactjs

Nodejs Problem-solving approach Collaboration

NoSQL R & D Project Management

Typescript Nextjs SQL Bash Scripting

PROJECTS

Weather App : Live rain radar with weather forecast maps

- <https://react-weather-six-topaz.vercel.app/>

EventSpark

- <https://myeventspark.com/>

Exclusive Holdings Portfolio Dev

- <https://landing-page-one-five.vercel.app/>

Next Task Manager

- <https://next-project-managements.vercel.app/>

XspeedLab Portfolio

- <https://xspeedlab.tech/>

My Portfolio

- <https://muhamash-portfolio.vercel.app/>

ACHIEVEMENTS

Project Champion at 34th National Science and Technology Week-2014

Science Project - Defensive vehicle against petrol bomb

National High School Programming Contest - 2014

Contest on Junior Division

Job recommendation letter from Learn with sumit

Test score: 1203/1300 ; Source :

<https://learnwithsumit.com/certificates/verify/LWSCTXN-MEXDMWVJ>

LANGUAGES

Bangla
Full Professional Proficiency

Hindi
Full Professional Proficiency

English
Full Professional Proficiency