



SAJID UL AHSAN

SOFTWARE ENGINEER

About Me

I'm Sajid Ul Ahsan, a builder at heart who loves turning ideas into seamless digital experiences. I find joy in clean code, efficient logic, and user-focused design. Whether it's crafting a powerful backend system or bringing an interface to life, I approach every project with curiosity, precision, and a love for simplicity. I believe great software is not just built – it's thoughtfully shaped to solve problems and make life a little easier.

Education

- American International University 2012-2024
Computer Science & Engineering (CGPA 3.21 out of 4)

Skill

Node JS	<div></div>
Flutter	<div></div>
Database	<div></div>
React	<div></div>

Language

Bangla	<div></div>
English	<div></div>

Contact

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Experience

- Technuf, LLC 2017-Present
Sr. Software Engineer
 - Led backend API development using Node.js and .NET, ensuring secure and scalable architecture across multiple projects.
 - Developed cross-platform mobile applications with Flutter, enhancing usability and performance.
 - Built responsive web applications using HTML, CSS, and Nuxt.js, delivering seamless UI/UX experiences.
 - Took ownership of database architecture and management, including design, optimization, and performance tuning.
 - Successfully delivered and maintained several high-impact projects, including:
 - Aphelia Student Connect – an educational platform for student-teacher engagement.
 - Health Connect – a healthcare app focused on patient data and doctor interaction.
 - Hajj Connect – a travel coordination tool for Hajj pilgrims.
 - FDC – a financial data coordination system.
- Premier Bank Ltd. 2016-2017
Jr. IT Officer & Intern
 - Assisted in setting up branch computers and configuring their network connections to ensure smooth operations.
 - Supported network management across bank branches, maintaining connectivity, security, and troubleshooting issues.
 - Gained hands-on experience with IT infrastructure, branch system deployment, and basic network administration.