



SHAHRIAR HOSSEN

Student ~ Developer

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ABOUT ME

"Strong proficiency in web development technologies, coupled with a passion for exploring cutting-edge technologies and frameworks."

SKILLS

Languages: C, C++, C#, JAVA, Python, HTML, CSS, JavaScript, PHP, MySQL
Technology: GitHub, Visual Studio, Vs Code, Figma, MS Office, Adobe Photoshop

EDUCATION

2010 - 2018	Saffuddin Sarkar Academy And College, Tongi, Gazipur Group-Science, GPA:4.94 out of 5.00	S.S.C
2018 - 2020	Uttara High School And College, Uttara, Dhaka Group-Science, GPA:5.00 out of 5.00	H.S.C
2022 - Present	American International University-Bangladesh, Dhaka,Bangladesh Bsc. In CSE, Current CGPA-3.56(7th Semester)	University

PROJECTS

Language Used: C#, MySQL	Agri-Shop This Project is windows based Application. Here, C#(.Net Framework) and Microsoft SQL Server have been used. Tools Used: Visual Studio, Microsoft Sql Server Management Studio	github.com/Shahriar-Utchas/Agri-Shop
Language Used: JAVA, JAVA GUI/Swing	Doakn Lagbe? This is windows based Application using JAVA Swing/GUI. A Shop Dealership management project. Tools Used: Notepad++, VS Code	github.com/Shahriar-Utchas/DokanLagbe
Language Used: Oracle Sql	Sim Management System - Database Project This database project will help SIM management system to enables security personnel to gather, manage, optimize, and use security data to identify threats and vulnerabilities, and take action to protect the organization. Tools Used: Oracle Database	github.com/Shahriar-Utchas/database_sim_project
Language Used: HTML,CSS, JavaScript,PHP, MySQL	XTON Airport(ongoing) This is an airport management system web-based project using HTML, CSS, JavaScript, PHP, and MySQL (Ongoing) Tools Used: Vs code, Xampp Control, Figma	github.com/Shahriar-Utchas/XTON-Airport
Tools Used: Ms Word, Ms Excel Project	Online-E-Parking-and-Rent-Management-System The project employs Agile methodology for software development, utilizing diagrams (e.g., Use Case, Class, Activity, and Sequence) to depict system functionalities, along with wireframes for user interfaces and a Work Breakdown Structure (WBS) for task organization and resource allocation, while employing risk management techniques to identify and mitigate potential risks.	github link
Language Used: C++	Computer Graphics Project The project utilizes C++ with OpenGL for graphics rendering, creating a mountain scenario featuring a tunnel, an animated train, a fountain, and a jeep animation within the mountain environment. Tools Used: Code Blocks, Vs Code, OpenGL	github.com/Shahriar-Utchas/Computer_graphics_final_project

CERTIFICATE

Cisco Networking Academy	IT Essentials: PC Hardware and Software Online course-(Issued Jun 2022)
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LANGUAGES

English - Proficient, **Bangla** - native, **Hindi**