

MD. ABU TOWSIF

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PERSONAL STATEMENT

Highly motivated Computer Science student with an excellent academic background and a passion for Software Engineering and Machine Learning. A fast typist and quick learner, always eager to explore new technologies and develop efficient, scalable, and intelligent solutions. Strong problem-solving skills and a keen interest in building innovative software.

EDUCATION

American International University-Bangladesh	Jan. 2022 – Aug 2025
<i>B.Sc. in Computer Science and Engineering, Major in Software Engineering</i>	<i>CGPA: 3.99/4.00</i>
<i>Relevant Courses: Software Engineering, Machine Learning, Data Science, Artificial Intelligence & Expert Systems</i>	
Bogura Cantonment Public School & College	Bogura, Bangladesh
HSC	2020 GPA: 5.00
SSC	2018 GPA: 5.00

PROJECTS

Khela Ghor C#, MYSQL	Fall 2023 - 24
<ul style="list-style-type: none">Developed a Windows application using C# with Windows Forms and .NET Framework for offline gamingImplemented user authentication, including registration, login/logout, and password managementDesigned and integrated multiple games such as Car Racing, Arcade Game, Snake, Helicopter Shooter, and Running GameBuilt a scoreboard system to track player rankings and high scoresOptimized game performance and UI for a smooth user experience	
ADventure HTML, CSS, PHP, Javascript, MySQL	Fall 2024 - 25
<ul style="list-style-type: none">Developed a full-stack advertisement platform integrating businesses, users, and administratorsImplemented targeted ad campaigns with real-time performance analyticsDesigned personalized ad recommendations with filtering and wishlist featuresBuilt an admin dashboard for content moderation, analytics, and platform managementEnabled interactive user engagement through ratings, comments, and profile customization	

TECHNICAL SKILLS

Languages: C++, Java, Python, SQL, JavaScript, HTML/CSS, Php, R
Frameworks: React, Node.js, Express, MongoDB, Flutter
Developer Tools: Git, VS Code, Visual Studio, Rstudio
Libraries: pandas, NumPy, Matplotlib
Fast Typing: 135 WPM at Monkeytype, 220+ hours of typing experience at Monkeytype

AWARDS & CERTIFICATIONS

Deans List: Awarded Dean's List Honorable mention award for academic excellence
Stanford University's Code in Place: Successfully completed and earned certification
General Stipend Scholarship: Got general stipend scholarship in the SSC examination