Anber Tahzib Ahmed

To secure a challenging and prestigious position in the software industry, collaborating with experienced professionals to augment my skills and capabilities. Committed to a culture that values creativity, honesty, sincerity, skill, and performance as the metrics for professional advancement and success

📞 +880 1977 798 822

✉ tahjibahmed52@gmail.com

 https://github.com/Tahzib-Ahmed

f facebook.com/tahjib.ahmed.52/

in linkedin.com/in/tahzib-ahmed-3b80791b8/

🏴 Bangladeshi

📍 26/1 Arambagh, Motijheel, Dhaka-1000

Extra-Curricular Activities

November 2022 – October 2023
Vice President
East West University Computer Programming Club.
East West University, Dhaka.

Reference

Dr. Ahmed Wasif Reza
Professor
Department of Science & Engineering
East West University
wasif@ewubd.edu

💻 Computer Proficiency

Programming Languages	**Knowledge In– C, C++, Java,** Python
Database	MySQL
Operating System	Windows 7, 8.1,10 & 11, Android.
Hardware	Comprehensive knowledge about computer hardware.
Software & Others	Xampp, Github, Netbeans, MS visual studio code^{TM} 2006-2020, PyCharm, Adobe Ps, Ai.

📖 Academic Qualification

June 2019 – December 2023 **East West University**	**B.Sc. in Computer Science & Engineering** CGPA: **2.61** out of **4.00**
July 2016 – May 2018 **Dhaka Imperial College**	**H.S.C.** from **Science Group** GPA: **3.75** out of **5.00**
January 2014 – April 2016 **Faizur Rahman Ideal Institute**	**S.S.C** from **Science Group** GPA: **4.56** out of **5.00**

📁 Projects

Travelling Salesman Problem Find the shortest route to visit each city once, returning to the starting point, minimizing travel distance or cost. C++	**Online Tutor Finding** Developing an online educational cost search framework to efficiently locate qualified tutors, ensuring accountability and integrity, through rigorous testing and screening. HTML, CSS, Java, Python (Django)
Restaurant Management System The restaurant manages its catalog of food and beverages, accepting orders online, by phone, and for delivery within designated areas. MySQL	**Sudoku Solver Using Genetic Algorithm** Solving Sudoku puzzles efficiently using Genetic Algorithm, representing solutions as chromosomes and employing selection, crossover, mutation, and generation changes.
Study Tour in a Museum A museum study tour employs POSIX, threads, mutex, locks, and semaphores to manage 3D glass allocation ensuring all students participate. C, Ubuntu	**Public Transportation System** Public Transport System is a web app facilitating users in Bangladesh to access information on various transportation options for affordable and convenient travel solutions. Python, HTML, CSS, MongoDB, PyCharm