

## EDUCATION

Bachelor of Science	<b>Computer Science &amp; Engineering</b> Stamford University Bangladesh CGPA - 3.12 out of 4.00	<b>2022</b>
Higher Secondary	<b>New Govt. Degree College, Rajshahi</b> Board - Rajshahi GPA - 5.00 out of 5.00	<b>2016</b>
Higher Secondary	<b>Islami Academy High School, Rajshahi</b> Board - Rajshahi GPA - 5.00 out of 5.00	<b>2016</b>

## SOFT SKILLS

- Programming Languages - C++, Java, Javascript and Python
- OOP concept - C++, Java, Javascript and Python
- Advance Knowledge in Data Structure & Algorithms
- Database Technology - MySQL, Sqlite3 and PostgreSQL
- Backend Framework - Django (Python), NextJs(Javascript)
- Frontend Technology - HTML5, CSS3, SASS, Bootstrap, MaterialUI and React
- Advance knowledge in System Analysis and Design and SDLC phases
- Git - Github, bitbucket

## RELEVANT SKILLS

- Problem Solving Platform - URI ,UVA, AtCoder, Toph.co, codeforces & SUB ACM Chapter
- Touch Typing - 85 WPM (with punctuation)
- Solving Problem - 500+ problem
- IUPC - RUET CSE FEST 2022, SUB ACM 10+ contest
- Operating System - macOS, Linux(Ubuntu), Windows
- Content Creator (Youtube) - PremierPro, Figma, Canva

## REFERENCES

**Tarif Ezaz** (ACM Programming Coach)  
Stamford University Bangladesh  
tarifezaz2012@gmail.com

**Dr Mst. Mahmuda Parvin** (Assistant Professor)  
Dept. of Environmental Science  
Stamford University Bangladesh  
mahmudaalam@yahoo.com

I do hereby declare that the particulars written above are true to the best of my knowledge. I also promise to work hard to perform my duties properly for a successful career.

Tanvir Mahmud

Signature