

PROFILE

To work in a challenging environment where I can utilize my skills and knowledge efficiently and pursue a highly rewarding career in the Software and Web development field.

SKILLS

Programming

Language proficiency in C/C++,
Basic knowledge of Python,
Algorithms and Data Structures,
Solving over more than 500 problems on Online Judge platforms,
OOP (Object-oriented programming)

Web Development

HTML 5	JavaScript
CSS 3	React
BOOTSTRAP 4	MySQL
PHP	MongoDB
	Django

PROJECTS

ONLINE SHOOPING CART [🔗](#)

A website with online shopping facility(cart, add, remove, payment) with admin panel.
Technologies: html, css, react js as frontend,
MongoDB as backend server

Blood Management System

A Java-based project to collect blood & information from the user & store it.
Technology : java, javascript, xml, css.

Restaurent Website [🔗](#)

A simple project to show a web page of a restaurent.
Technology : html, css, bootstrap, react.

EXTRACURRICULAR ACTIVITIES

RUET TECHNOCRACY 2019 Project Showcasing Contest
(Team: mbstu_bijoyangon)
Training Juniors C, C++, Algorithms and Data Structure.

Arif Al Monsor



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📍 MBSTU, Santosh, 1902 Tangail

in Arif Tonoy

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EDUCATION

Mawlana Bhashani Science & Technology University,
B.Sc in Engineering in ICT
2017 – present | Tangail
CGPA : 3.5(up to 7th semester)

LANGUAGES

- Bangla, English, Hindi.

PROGRAMMING COMPETITION

Online Judge IDs

Codeforces : Monsor [🔗](#)
Leet Code: tonoyict [🔗](#)
UVa : tonoy [🔗](#)
Hackerearth: tonoyict20 [🔗](#)

REFERENCES

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