

Md. Tanvir Sarwar

My Contact

tanvirsarwar1603072@gmail.com

(+8801798269966

• 146-G, Batarmor, Ranibazar, Ghoramara, Boalia, Rajshahi

in MD.Tanvir Sarwar

https://tanvirsarwar1603072.gith ub.io/Portfolio/

Skill

Programming Language:

- C++
- Python
- C
- Javascript

Problem Solving:

• Codeforces:

https://codeforces.com/profile/tan virsarwar.cse (Contest rating : 1165, max.pupil, 1396)

 HackerRank: https://www.hackerrank.com/tanvir sarwar1601

• Leetcode:

https://leetcode.com/tanvirsarwar1 603072/ (Bronze badge in C++, Python and problem solving)

About Me

I am a passionate hard-working person, want to build a smooth career in software development. Currently, I have graduated from Department of Computer Science & Engineering in Rajshahi University of Engineering & Technology. I hope my capability of work under pressure will help me in the long run in this sector.

Education Background

• Rajshahi University of Engineering & Technology

B.Sc (Engg),

Department of Computer Sccience & Engineering. Session: 2016-17

• Rajshahi College

H.S.C (Science), 2016.

• Rajshahi Collegiate School

S.S.C (Science), 2014.

Projects

6th semester project, 2020

• maleVSfemale: It's a simple machine learning project to detect if an image indicates whether male or female. <u>Link</u>

May, 2021

• TitanicPredictionKaggle: It's a machine learning model of solution for Titanic problem in kaggle. <u>Link</u>

December, 2020

• Spam: It's a simple python program which can generate comments or messages how much the user wants. <u>Link</u>

Professional Experience

 Worked as a class representative in first two semester at Department of Computer Science.

Certification



<u>Technical Support</u> <u>Fundamentals</u>

Google, January 12, 2021



<u>Programming for</u> <u>Everybody(Getting Started with</u> <u>Python</u>

University of Michigan,, December 19, 2020



Python Data Structures

University of Michigan,, January 12, 2021

Getting Started with Git and GitHub

IBM Skills Network, January 20, 2023

IBM

IBM

<u>Python for Data Science, AI & Development</u>

IBM Skills Network, January 21, 2023

Portfolio Website

 You can see my personal portfolio website by just clicking <u>here</u> or just typing the URL: https://tanvirsarwar1603072.github.io/ Portfolio/

Reference

Prof. Dr. Md Al Mamun,
Head of Department,
Department of Computer Science &
Engineering,
Rajshahi University of Engineering &
Technology.