

CURRICULUM VITAE



Md. Shahriar Hossen Jamil

TMSS Engineering College, Bogura
Affiliated with University of Rajshahi

+880 1521-378009
Shahriarjamil8009@gmail.com
[Shahriar Jamil](#)

Objectives:

To build a professional software engineer and graphics designer and work for the amelioration of future world.

Education

Bachelor of Science in Computer Science and Engineering

TMSS Engineering College, Bogura
University of Rajshahi, Rajshahi

Session : 2019-20
Current CGPA : 2.792/4.00

HSC

BIAM Model School & College, Bogura

Passing Year : 2018
GPA : 4.58/5.00
Group : Science

SSC

BIAM Model School & College, Bogura

Passing Year : 2016
GPA : 5.00/5.00
Group : Science

Technical Skills

Programming Languages	C, Java
Scripting Languages	HTML, CSS, JavaScript
Frameworks	NodeJs, Express JS, React Js
Database	MongoDB
Platforms	Desktop, Web Application
Development Tools	IntelliJ, NetBeans, Eclipse, Code Blocks, Visual Studio, Notepad++
Concepts	Structured Programming, Object Oriented Programming

Personal Skills

Flexible, adaptable, and both willing and able to learn quickly. Able to generate innovative ideas & Capable of working efficiently under high pressure. Constructive and diplomatic team player with strong communication skills.

Language Skills

Fluent in English, Bangla and Hindi (Medium).
Able to speak and write clearly.

Programming Activities

International Collegiate Programming Contest (ICPC)

- **ICPC ID:** icpc.global/ICPCID/JQPJSXZIGGOP
- ICPC 2022 Asia Dhaka Regional Onsite Contest
Rank: **139th** among **160** teams (TEC_XEUX)
- ICPC 2022 Asia Dhaka Regional Preliminary Contest
Rank: **820th** among **1648** teams (TEC_XEUX)

Online Contests & Problem Solving

- Solve approximately **200+** programming problems in various online judges – [Codeforces](#), [LightOJ](#), [beecrowd](#), [UVA](#), etc
- Participated in approximately **50+** online programming contests.

Complete Projects

CSE Online Classes

Description	It is a web-based application gives the opportunity to watch the lecture of CSE 1.1 course.
Technology	HTML, CSS, JAVA SCRIPT.
Role	Requirement Analysis, Designer and Developer.

Line Following Robot

Description	It is a hardware-based project where a robot can follow and go through a line.
Technology	Arduino, IR Sensor, L293D Motor Driver, QTR 8A sensor.
Role	Requirement Analysis, Designer and Developer.

Personal Information

Name	Md. Shahriar Hossen Jamil
Father's Name	Md. Ismail Hossen
Mother's Name	Mst. Zahura Begum
Gender	Male
Religion	Islam
Marital Status	Unmarried
Blood Group	B+
Date of Birth	02 November, 2000
Nationality	Bangladeshi
NID No.	8273290844
Present Address	Chalksutrapur, Bogura Sadar, Bogura
Permanent Address	Sujaitpur, Sonatola, Bogura

Reference

Rakhes Swaprup Mandal

Assistant Professor, Department Head
Department of Electrical and Electronics Engineering
TMSS Engineering College, Bogura
Affiliated with University of Rajshahi
Rakesh01912@yeahoo.com
+880 1709-642998

Declaration

I can assure that the information given here in is true and accurate to the best of my knowledge and belief.