

CONTACT

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House no: 15/2, Qatar probashi tower, Adorshobag, Flat-7(C), Matuail, Jatrabari, Dhaka.



+8801776183777



smrobin173@gmail.com



github.com/sm-robin33



linkedin.com//in/gulam-murshed-robin-4720981a5/



leetcode.com/smrobin136

TECHNICAL SKILLS

- Programming Language: C, C++, Java, Python, Php.
- Web Development:
 HTML, CSS, JavaScript,
 Bootstrap, React Js,Node Js.
- Others:

MYSQL, Machine Learning, Git

INTEREST

- Programming
- Web Development
- Travelling
- Teaching

LANGUAGES

- Bengali
- English

Gulam Murshed Robin

OBJECTIVE

This is Gulam Murshed Robin Student of Computer science & Telecommunication Engineering (CSTE). Looking for a challenging work which will demand the best of my ability such as creativity, talent, enthusiasm in terms of system support technical & analytical skills vice versa enhancing my career & knowledge also.

ACADEMIC CREDENTIALS

Bachelor of Science

- Department Computer Science & Telecommunication Engineering
- University Noakhali Science & Technology University
- Year 2018 2023
- CGPA 3.42 (out of 4)

Higher Secondary School Certificate

- Mirpur Cantonment Public School and College
- Passing year: 2016
- GPA 5.00 (out of 5)

PROJECT & THESIS

- A Comparative Study on Suicidal Ideation Detection Using Machine Learning and Deep Learning Approaches (Currently working on it).
- Educational Web Site (Meritorious Academic Care)
 (HTML ,CSS ,JavaScript, PHP, MySQL
- POS and Inventory Management System(PHP, MySQL)
- Online-Admission (HTML, CSS, JavaScript, PHP, MySQL)
- Inventory and POS
- Panda-commerce (HTML, CSS, JavaScript)

Experience

 Jr. Software Engineer at Arena Phone Bd Ltd (Currently working)

EXTRA CURRICULAR ACTIVITIES

- Founder of Meritorious Academic care (Meritorious Academic Care is a Bengali learning platform that provide quality education for secondary and higher secondary level students.)
- Organizing secretary of MCPSC Sciences Club Year: 2015-2016

CERTIFICATES

- Python Basics | University of Michigan
- Python Functions, Files, and Dictionaries | University of Michigan
- Object-Oriented Programming with Java &
- SQL for Data Science | University of California, Davis &
- Introduction to HTML5 | University of Michigan &
- Introduction to CSS3 | University of Michigan
- International Conference on Machine Intelligence and Emerging Technology (MIET 2022)