M.A. Monaem Khan
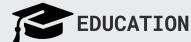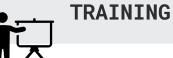
📍 127/1 Mistripara, ChapaiNawabganj 6300   ✉ khanmonaem07@gmail.com   📞 +8801303271849

in linkdin/in/m.a._monaem_khan   github.com/MonaemKhan   🌐 monaemkhan.github.io/M.A.MonaemKhan/

🎓 EDUCATION

Rangamati Science and Technology University
B.Sc. in Computer Science and Engineering
Aug 2017 - Jun 2023 | Rangamati,Bangladesh
- CGPA: 3.41

TRAINING

Web Development using ASP .NET Core
US Software Ltd.
May 2023 - Sep 2023 | Dhaka,Bangladesh
• Learn OOP, Database, Full Stack Web Development
• Create Functional and Technical Web Application using Angular or .NET Core MVC and .NET Web API.

ACHIEVEMENTS AND AWARDS

RMSTU Ramadan Programming Contest 2019
   Rank: 02 | Team: RMSTU Noobies

RMSTU Independents Day Programming Contest 2019
   Rank: 02 | Team: RMSTU Noobies

BAUST Divisional Programming Contest 2020
   Rank: 33 | Team: RMSTU Noobies

NSTU Divisional Programming Contest 2020
   Rank: 36 | Team: RMSTU Noobies…

EXTRA CURRICULAR ACTIVITIES

General Secretary
Badhan RMSTU Unit
Jan 2021 - Jan 2022 | Rangamati,Bangladesh

REFERENCES

Dhiman Sarma, Assistant Professor
Rangamati Science and Technology University
+8801981642400

⚙ SKIllS

PROGRAMMING LANGUAGES
• C/C++, Java, Python, JavaScript, Typescript, C#

LIBRARIES / FRAMEWORKS
• Angular, Dot NET Core MVC , Dot NET Web API, Bootstrap, jQuery

DATABASE
• MS SQL server, MySQL

OTHERS
• Git, Github, Postman[API Testing], Data Analysis

PROJECTS

1. A simple Requisition/Invoice Form
• Tools: HTML, CSS, Bootstrap, Typescript, Angular.
• Functionality: CRUD Functionality.
• Source Code On GitHub.
• Live Demo: https://main--productsell.netlify.app/

2. Inventory Management System
• Tools: HTML, CSS, Bootstrap, .NET Core MVC, .NET Web API.
• Functionality: CRUD Functionality,Daily/Monthly Salesman's Sales Performance Analysis,Daily/Monthly Stock and Profit Preview.
• Source Code On GitHub.

3. Defense Person DBMS
• Tools: Java, JavaFx and MySQL.
• Functionality: Authentication, CRUD Functionality, Leave Application Process System.
• Source Code On GitHub.

4. Encryption and Decryption of Text
• Tools: Python and Cryptography Algorithms.
• Functionality: Convert plain text to cipher text using a hybrid algorithm.
• Source Code On GitHub.

5. Bandarban Rural Area Student Data Analysis
• Tools: Python and Machine Learning Algorithm.
• Functionality: Using Data Analysis to Find Out the Causes for Student Dropout.
• Source Code On GitHub.