



MD. ATIKUR RAHMAN

Programmer

I am a self-motivated and hardworking person seeking for an opportunity to work in a challenging environment to prove my skills and utilize my knowledge and intelligence in the growth of the organization.

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📍 Rajshahi, Bangladesh

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🌐 linkedin/rahmanatik

🐙 github/4tik

SKILLS

- 🔗 Object Oriented Programming
- 🔗 C/C++, C#, PHP, Python, Java, JavaScript
- 🔗 MVC Asp .NET, .NET Core, Laravel
- 🔗 MS SQL, Oracle, MySQL
- 🔗 Vue.JS3
- 🔗 Project/Presentation Design
- 🔗 Crystal Report, RDLC, Payment Gateway

EDUCATION

BSc in CSE

Varendra University
01/2016 – 02/2020 *CGPA: 3.69 out of 4.00*

HSC

Police Lines School & College, Rangpur
03/2012 – 01/2014 *GPA: 5.00 out of 5.00*

SSC

Pre-Cadet High School, Bogra
01/2010 – 12/2012 *GPA: 5.00 out of 5.00*

WORK EXPERIENCE

SilkCity Solution

February – April 2019, Internship on MVC ASP.NET
Programmer, July 2019 – Present.

PROGRAMMING ACTIVITIES

Participated in the **NCPC 2018**
Honorable Position

Participated in several **IUPC**

RUET **IUPC** 2019, SUST **IUPC** 2017, BUET **IUPC** 2018
GUB **IUPC** 2018 and 2019, SUB **IUPC** 2019 and 2019

Online Judge : Solved 500+ Problems.

LANGUAGES

Bangla ●●●●● English ●●●●○

REFERENCES

Engr. Samsur Rahman Mahi
Director, SilkCity Solution
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Email : mahi@silkcitysolution.com

ACADEMIC PROJECTS

Take Care Rajshahi

- An online android app solving medical emergency of Rajshahi

eLearning

- An E-learning Android Application.

ACHIEVEMENTS

Champion

VU Intra University Programming Contest 2019

Intra Department Champion

VU CSE Carnival Programming Contest 2017
Solved 5 out of 9 problems

Champion

VU CSE Fest Programming Contest 2016
Solved 5 out of 7 problems

CERTIFICATES

SnackDown 2017

securing rank 3887 in the Pre-Elimination Round

App Monetization & Management Training

*Skill development for mobile game & application under
ICT Division Bangladesh*

Student to Startup: Chapter-2

Placed one of the positions of Top 75

EXTRA CURRICULAR ACTIVITIES

Varendra University Debate Fest 2018

Against violent extremism, Runner Up

Varendra University Programming Club

January 2018 – January 2020, Vice President

INTERESTS

🔗 Mathematics

🔗 Problem Solving

🔗 IoT

🔗 Data Science

UNDERGRADUATE RESEARCH

A **thesis** on "Medical Drugs Data Analysis And Prediction by Machine Learning and Recurrent Neural Network Models (RNN)".

In this thesis work, I am trying to work on medical drug sales information with python and machine learning for future sales prediction.