



## ISMAIL HOSSAIN SADHIN

Jr Machine Learning Engineer

### OBJECTIVE

Aiming to build solutions with utmost efficiency utilizing the latest technologies. I am willing to work as a pivotal player to Support the company's growth through dedication & hard work.

### CONTACT

PHONE:  
01755062659

LINKEDIN:  
<https://www.linkedin.com/in/shadhin-mridha-34b163160/>

EMAIL:  
[ismailhossain.sadhin17@gmail.com](mailto:ismailhossain.sadhin17@gmail.com)

## SKILLS

Programming languages: C, C++, Java, C#, Python, Php, JavaScript.

Web technologies: HTML5, CSS3, LARAVEL, AJAX

Database systems: MS SQL, MySQL

Tools: Visual Studio, Weka, WordPress, MS SQL Server

## WORK EXPERIENCE

**Cloud Institute (May 1 – August 1 2021) Software Engineer Intern...**

**Cloud Institute (August 1 2021 - Feb 2022) Jr software Engineer (ML)...**

- Analyzing concept, preparing the prototype
- Data visualization, Algorithm modelling.
- Project planning, development, unit testing
- Assisting in client handling.
- Worked on some Data analysis, Data mining using python, & web development projects.(Git hub link of my work: <https://github.com/shadhinwebtec>)

## EDUCATION

**B.Sc. Engineering in Computer Science & Engineering**

American International university-Bangladesh (AIUB)

Passing year: 2021.

Result: CGPA:3.67

**HSC (Science Group):**

Jhangirpur Govt. College, Mohadevpur, Naogaon.

Passing Year: 2016

Board: Rajshahi

Result: GPA-5.00(Without Optional)

**SSC (Science Group):**

Jhangirpur Model High School, Mohadevpur, Naogaon

Passing Year: 2014  
Board: Rajshahi  
Result: GPA-5.00(Without Optional)

## LANGUAGE

English  
Bangla

## REFERENCE

### **SABBIR MUHAMMAD SALEH**

Assistant professor, Department of  
Computer Science and Engineering  
(City University, Dhaka)

Mobile: +8801835-150865

Email:

[sabbir.cse@cityuniversity.edu.bd](mailto:sabbir.cse@cityuniversity.edu.bd)

## SPECIALIZATION

- Well basic in python.
- Worked with Machine learning, data Analysis, Deep learning and NLP.
- Well concept about Sklearn, Pandas, Matplotlib, TensorFlow, PyTorch, Keras and so on.
- Django framework
- Analytical & Communication Skills.

## INTERESTS

Volunteering Sports  
Watching movie  
Gamming  
Debating