



# Mohammad Abdullah Siddiky

Junior Software Engineer

## Profile

Reliable Entry Level Software Engineer studied Computer Science and Engineering seeks on an opportunity to expand skills and gain valuable real-world experience. A clear understanding of computer languages C++, C, Python, Java, and Mysql. Enthusiastic about Machine Learning, Django Framework, Neural Network, and Node.js. Motivated to learn, grow, and excel in the Software and Artificial Intelligence industry.

## Education

**BSCSE at North South University, Dhaka, Bangladesh**

May, 2016 - Apr, 2021

**Higher Secondary Certificate at Scholarshome, Sylhet, Bangladesh**

Jun, 2013 - Jul, 2015

**Secondary School Certificate at Shahjalal Jamia Islamia School and College, Sylhet, Bangladesh**

Jan, 2011 - Mar, 2013

## References

**Dr. Shazzad Hosain from Department of Electrical & Computer Engineering**

[shazzad.hosain@northsouth.edu](mailto:shazzad.hosain@northsouth.edu) - +88 02 55668200 Ext-1534

**Dr. Salim Ahmed from Ministry of Health, Sultanate Oman**

[sailm35968@gmail.com](mailto:sailm35968@gmail.com) - +968 92420175

## Other

**Personal Blog**

May, 2021 - Present

Currently, I am working on Django to develop my personal Blog, Also I am using the default sqlite3 database for this project.

**Data Science Training**

Mar, 2021 - Aug, 2021

I have taken Data Science course with EDWIN a Data Science Collaboration platform to brush up on my knowledge of Machine Learning and a verbose idea of Neural Network.

**Automated Face Recognition based Attendance System**

Apr, 2020 - Feb, 2021

We have designed an intelligent attendance system as a team in our capstone project that is able to identify and recognize students and upgrade the attendance of each student. The project was developed in two phases. In phase 1 we have developed the AI part and in the Phase 2 we have developed a website for as a portal for maintaining the attendance.

## Details

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## Links

[LinkedIn](#)

[Github](#)

## Skills

C, C++, Java, Python, Mysql

Scikit-learn, Pandas, Numpy,  
Turi-create, Django

OpenCv, Tensorflow, keras

Html, Css, Bootstrap

Version Control System: Github

## Languages

Bengali

English

## Hobbies

Solo Bike Rides

