MD. TAHMID HASAN

OBJECTIVES

To build a long-term career in machine learning and data science field and obtain a position of responsibility that utilizes my skills and experiences and keen to work in an environment where I can do research and enrich my knowledge.
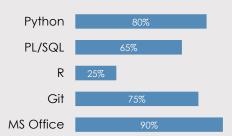
CONTACT

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Rupshi Borobari, Rangpur-5460, Bangladesh

SKILLS

- Python — 80%
- PL/SQL — 65%
- R — 25%
- Git — 75%
- MS Office — 90%

SPECIAL QUALITIES

- Strong desire to lead an honest life with dignity
- Hard-working, sincere & eager to learn
- Strong desire to achieve the result
- Able to take responsibilities
- Adaptive with new technology

EDUCATION

M.Sc. Engg, in Computer Science and Engineering
2019 - Present
CGPA-3.75 (out of 4)
Khulna University of Engineering & Technology, Khulna-9203, Bangladesh
B.Sc. Engg. In Computer Science and Engineering
2014 - 2018
CGPA-3.64 (out of 4)
Bangabandhu Sheikh Mujibur Rahman Science and Technology University, Gopalganj-8100, Bangladesh

QUALIFICATIONS

Data Query and Visualization
- Data query using SQL and PL/SQL commands
- Analysis and visualization using Python tools (pandas, matplotlib, seaborn etc.), Excel sheets and other visualizing software
- Intermediate knowledge in **machine learning** and **data science**
- Good understandings in **mathematics** and **statistics**

Application Development
- Built mobile apps, web pages and desktop application
- Created databases, data entry systems, web forms, and other applications for diverse uses

Communication and Teamwork
- Worked as a class representative that enables me to communicate with teachers and lead my class
- Worked as vice-president of a volunteer organization of students that makes me working with teammates

EXPERIENCE

About 1.5 years academic experience in python and about 6 months in data science and machine learning

PROJECT WORKS

Primary School Management System (2017)
A windows pc software to manage information of a primary school.
(*https://github.com/thasan3003/PSMS*)

Math Game for Kids (2016)
An android app for kids to perform quiz on basic math operations.
(*https://github.com/thasan3003/Math4Kids*)

LUDO Game (2015)
A classic "Ludo" game for windows pc with graphics.
(*https://github.com/thasan3003/LUDO*)