Md Arifur Rahman Anik

Machine Learning Engineer

CONTACT ME

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📍 Kendua, Netrakona, Mymensingh

Education

Bachelor Degree of Computer Science and Engineering, **Lovely Professional University**, Phagwara, Punjab, India
2018 - 2022

Higher Secondary School Certificate.
Cantonment Public School and Collage, Mymensingh.
2015 - 2017

Expertise

- Data Mining
- Data Manipulation
- Feature Engineering
- Deep Learning
- Computer Visions
- Python, C, C++, Java. Especially Python.
- Focusing on Deep Learning by Python.

Programming Language

- Python(advance, Frames: Pandas, OpenCv, Tensorflow, ScikitLearn, Keras, ML Models, Selenium, BeautifulSoup, Scrapy, SQL)
- C(basic)
- C ++(basic)
- JAVA(basic)

IELTS

6 Band

Professional Summary

An innovative individual with proven success evaluating requirements for software development projects to design innovative solutions. Out-of-the-box thinker and problem solver dedicated to improving performance. Works well in teams and consistently delivers to deadlines.

Internship

Ishraak Solutions Limited   November 2021 - May 2022

- This period was a part of my course(BTech). I did the internship here. It was really amazing. I did some projects based on computer vision like Human Face detection, Emotion detection, etc.
- Designed and developed software systems using initial brief.

Experience

JobXprss   November 2022 - April 2022

- I worked as a Junior Machine Learning Engineer. My responsibility was scraping data from various sources, storing them in a workbench, and also done automation.
- Collaborated across technical and design teams to produce innovative software applications.

Projects

- Facial Expression Detection(Emotion Detection) — it will detect human expression, made by Tensorflow, Keras, and OpenCV, the model used: CNN, MobileNet, Densenet, Inception v2.
- Face Liveness Detection by this model system can identify live images and still images or blurred images. We can use this model for handling profile pictures.
- I have scraped many websites and stored data in SQL Workbench using Selenium, SQL, and Python. For details, Please check my GitHub profile.
- I have automated a website also. For uploading products. It was an e-commerce website. I used Selenium for this job.
- **For details, you are always welcome to my GitHub profile**.

Important Links

- **GitHub**: https://github.com/anik007-code
- **LinkedIn**: https://www.linkedin.com/in/md-arifur-rahman-anik-a32232172/