Md. Niaz Morshed

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ABOUT ME

I am a Computer Science graduate, currently looking for industrial experience in Data science and Artificial Intelligence area. I am a regular Linux user with high interest in Artificial Intelligence, Deep Neural Network and Quantum Computing. Likewise, I have done many projects in this domain to gain more practical knowledge with the tools and datasets and currently became a kaggle contributor. I have also earned AI engineering professional certificate by IBM. Now, I would like to work in a real life industry where I can prove my gained skill and enhance it to the next level.

EDUCATION AND TRAINING

Bachelor of Science in Computer Science and Software Engineering
American International University-Bangladesh [2020]

Address: Dhaka (Bangladesh)
www.aiub.edu

IBM AI Engineering
COURSERA [09/2021]

https://www.coursera.org/account/accomplishments/professional-cert/FM6BCAUDGJEL

Master of Science in Data Science
University of Potsdam [10/10/2021 – Current]

Address: (Germany)
https://www.uni-potsdam.de/de/

WORK EXPERIENCE

Teaching Assistant
American International University-Bangladesh [01/2020 – 05/2020]

City: Dhaka
Country: Bangladesh

HONOURS AND AWARDS

Deans List Awards
American International University-Bangladesh

Magna Cum Laude
American International University Bangladesh [27/11/2021]

Achieved Magna Cum Laude distinction for my Bachelor of Science in Computer Science and Software Engineering.

LANGUAGE SKILLS

Mother tongue(s): **Bengali**

Other language(s):

English

LISTENING C1   **READING** C1   **WRITING** B2

SPOKEN PRODUCTION C1   **SPOKEN INTERACTION** C1

DIGITAL SKILLS

Programming Languages
Python / C++ / Java / HTML5/CSS, Javascript

Data Science
Tensorflow / Artificial Intelligence / Computer Vision / Neural Networks and Deep Learning / Pandas / Scikit-Learn / Numpy / PyTorch / OpenCV / Seaborn / Matplotlib / Keras

Tools
Git / Linux / SQL / BeautifulSoup / Anaconda / IBM wattson / Jupiter Notebook

Frameworks
Django / Flask / Flutter

PROJECTS

Data Science and AI bootcamp

A project on data science and machine learning domain which is based on CONDA, Jupyter Notebook and Python.

https://github.com/n1az/DSAI-bootcamp

MedBot

A medicine delivery system in web application in Django and Mapbox.

https://github.com/n1az/MedBot

Dog Vision AI

It is a deep learning model developed in google colab with TensorFlow hub using transfer learning to detect dog breed from a given image.

https://github.com/n1az/dog-vision-ai

CONFERENCES AND SEMINARS

International Conference on Computing Advancements (ICCA) - 2020
[Dhaka, Bangladesh, 10/01/2020 – 12/01/2020]

The American International University – Bangladesh (AIUB) held its 3rd annual international conference, organized by the Faculty of Science & Technology, titled the "International Conference on Computing advancements 2020 (ICCA '20)". In cooperation with the Association for Computing Machinery (ACM) and Special Interest Group on Applied Computing (SIGAPP), the 3-day conference was inaugurated on the 10th of January 2020.