



MINHAZ UDDIN EMON

Jr. Software Engineer

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SUMMARY

I am a python developer working with django and machine learning, have strong knowledge in js, html, css, bootstrap. I want to work as a team member in an organization where I can learn and improve myself as well as work with a dynamic team to serve the institute to meet its desired goal.



PROFESSIONAL EXPERIENCE

Jr. Software Engineer

March 2021–Present

Ajkerdeal.com Ltd, Kawran Bazar, Dhaka

- **Website Design** – Re-designing some major parts of Ajkerdeal website like category page, dynamic header, and footer, video shopping, etc. Using JavaScript, Bootstrap, CSS, Html, Angular JS.
- **Analytic Project** - Django project. Implemented employee analytics, adding a new feature. Implemented Django crud operation. Use PostgreSQL for the database.



PUBLICATIONS

Journal:

- 1) Ohidujjaman, et. al. "A Comparative Analysis of Autistic Spectrum Disorder (ASD) Disease for Children using ML Approaches." American Journal of Engineering Research (AJER), vol. 10(3), 2021, pp. 121-126.

Conference:

- 1) M. U. Emon, M. S. Keya, T. I. Meghla, M. M. Rahman, M. S. A. Mamun and M. S. Kaiser, "Performance Analysis of Machine Learning Approaches in Stroke Prediction," 2020 4th International Conference on Electronics, Communication and Aerospace Technology (ICECA), 2020, pp. 1464-1469, doi: 10.1109/ICECA49313.2020.9297525.
- 2) M. A. Islam, M. S. Islam, M. S. Hossen, M. U. Emon, M. S. Keya and A. Habib, "Machine Learning based Image Classification of Papaya Disease Recognition," 2020 4th International Conference on Electronics, Communication and Aerospace Technology (ICECA), 2020, pp. 1353-1360, doi: 10.1109/ICECA49313.2020.9297570.
- 3) M. U. Emon, M. S. Keya, M. S. Kaiser, M. A. islam, T. Tanha and M. S. Zulfiker, "Primary Stage of Diabetes Prediction using Machine Learning Approaches," 2021 International Conference on Artificial Intelligence and Smart Systems (ICAIS), 2021, pp. 364-367, doi: 10.1109/ICAIS50930.2021.9395968.
- 4) Emon, M. U., Islam, R., Keya, M. S., & Zannat, R. (2021, January). Performance Analysis of Chronic Kidney Disease through Machine Learning Approaches. In 2021 6th International Conference on Inventive Computation Technologies (ICICT) (pp. 713-719). IEEE



EDUCATION

Daffodil International University

B.Sc. in Software Engineering
CGPA: 3.40 out of 4.00

2017 - 2021

Jahangirnagar University

M.Sc. in Software Engineering
CGPA: 3.60 out of 4.00

2021 – Cont.

TECHNICAL SKILLS

Front End

- JavaScript
- Html
- CSS
- Angular JS

Database

- Postgre SQL
- MS SQL Server

Others

- Machine Learning
- Computer Vision
- Latex | MS Word
- WordPress
- Jupyter Notebook

Back End

- Django
- Asp .Net Core Web API

Language

- Python
- C
- C#

Version Controlling System

- Git
- Github
- Gitlab

SIDE PROJECTS

Face Recognition in Attendance System

Python, Computer Vision, Image Processing

- Add data on excel sheet using face.

Shajai startup (shajai.com)

Word press

- This is our start-up for e-event management

TRAINING

- Python for Data Science and AI (Coursera)
- Image Processing with Python (Coursera)
- Digital security Essentials (10 Minute School)
- Computer Vision - Image Basics with OpenCV and Python (Coursera)
- Web Design (Dimension IT & Software)

STRENGTH

- Ability to work independently and under pressure
- Enthusiastic to cutting edge technology
- Good learning capacity to engage with the latest technology
- Taking a good approach to problem-solving in an optimized way

REFERENCES

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Daffodil International University, Bangladesh
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Md. Abin Hasan
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