

MD Mynuddin

Data Science Enthusiast

📍 Chandshar ,Kaduty Bazar 3510,Chandina,Cumilla

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🌐 <https://github.com/Mynuddin-dev>

🌐 <https://www.linkedin.com/in/md-mynuddin-6782a3161/>

Education

Bachelor

Bachelor of Science in Software Engineering(4th Year)
Institute Of Information Technology
Noakhali Science and Technology University(NSTU)
Noakhali-3814, Chittagong, Bangladesh
CGPA : 3.06 out of 4.00

Higher Secondary

Comilla Govt. College
Group : Science
Passing Year : 2017
GPA : 4.92 out of 5.00
Board : Cumilla

Secondary

Kaduty High School
Group : Science
Passing Year : 2015
GPA : 5.00 out of 5.00
Board : Cumilla

Operating System

- Windows
- GNU Linux(Ubuntu , Mint Cinnamon)

Interest

- Deep Learning
- Artificial Intelligence
- Cloud Computing
- Big Data

Positions Of Responsibility

2020-Now	Treasurer IT CLUB,NSTU This role helps me to learn about organizing programs and proper collaboration with teammates.
2017-2019	Treasurer SSA – Stand for Student Association A Social Organization which helps the rural area poor people and student.

Programming Language

- C
- Java
- Python
- R
- JavaScript (Basic)

Skills

- Data Analysis : Numpy , Pandas , EDA
- Business Intelligence Tool : Microsoft Power Bi, Microsoft Power Query, Google Data Studio.
- Machine Learning : Supervised ML, Regression, Classification, Unsupervised Machine learning, Cluster, Ensemble Technique, tensorflow, scikit-learn.
- NLP (Basic) : NLTK, Text Preprocessing, Tokenization, Stemming, Lematization, Bag of Words, Word2Vec, Gensim , Word Embedding, TF-IDF.
- Data Visualization : Matplotlib ,Seaborn
- Data Cleaning
- Feature Engineering
- Statistics , Mathmatics
- Git, Github
- HTML, CSS, Bootstrap, Markdown
- OpenCv , Shell Scripting , Neural Network

Tools

Codeblocks , Netbeans , Eclipse , Visual Studio Code , Atom , Anaconda , Jupyter Notebook , Spyder , R Studio, Pycharm, Google Coolab.

Hobbies

- Traveling
- Playing Badminton,Caram and Cricket
- Designing
- Analysis
- Reading
- Cooking
- Cycling

Project

Library Management System(SPL2)

Technologies : HTML, CSS, Bootstrap, JavaScript, PHP, MySQL

- Student can search and borrow books if it's available and also reserve books if it's not available. They return books within time, otherwise need to pay fine.
- Admin can add librarian, remove librarian, add books, remove books, approve student account.

Picture Puzzle Game(SPL1)

Technologies : Java , Java Swing

- Its a simple puzzle game. Here a user or a player can choose picture, the picture cut different shape pieces and placed in wrong places. The player task is place them into right place that's a complete picture.

References

Md. Iftekharul Alam Efat

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Certification

- **Web Design**
IIT , NSTU
Length : 20 Weeks
- **Introduction to Natural Language Processing**
Analytics Vidhya
Length : 8 hours
- **NDG Linux Unhatched**
Cisco Networking Academy
Length: 8 hours
- **NDG Linux Essentials**
Cisco Networking Academy
Length : 70 hours

Dipok Chandra Das

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