Mahmudun Nobi

Machine Learning,Deep Learning, Data Scientist, and Robotics Engineer

Passionate about leveraging cutting-edge technology to solve complex problems and drive innovation. With a strong foundation in machine learning, data science, and robotics engineering, I am committed to creating intelligent solutions that make a real-world impact. Let's work together to transform ideas into reality and shape the future through data-driven insights and intelligent automation.

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EDUCATION

Electrical and Electronic Engineering

Faridpur Engineering College under University of Dhaka

01/2020 - Present   *Faridpur,Dhaka, Bangladesh*

PERSONAL PROJECTS

End to End house price prediction advance regression from Kaggle (10/2023 - 10/2023)
- using different regression mathod i got 93% accuracy from 81 diferent catogorical varible

End to End Heart diseas prediction (09/2023 - 09/2023)
- with 91% accuracy from 14 different types of data

Deep Learning based Iris flower prediction (09/2023 - 09/2020)
- It is a multiclass classification problem , using Deep learning algorithms i got 94% accuracy

Arduino based auto-mated car (05/2022 - 06/2022)
- It is a automated car having different featutre like (line followig ,Obstacle avoiding ,Remote control)

SKILLS

Python   Numpy,Pandas,pyplot,

Pytorch,Tensorflow,Scikit-learn

Arduino and related programing

Rashpberry -pi plus related programming

ORGANIZATIONS

Research and Innovation Center (FEC) (01/2020 - Present)
Joint Secretary

CERTIFICATES

Machine learning and Data science from NACTER (04/2023 - 11/2023)
It is a cource from National Computer Training and Research Academy of Bangladesh

INTERESTS

Machine Learning   Robotics   Deep Learning

Data Science