Mahmudul Haque Shawon

MACHINE LEARNING INTERN

Details

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Links

GitHub

LinkedIn

Skills

Python

Machine Learning

Pandas

Mathplotlib

Sklearn

Plotly

Seaborn

Languages

Bangla

English

Profile

Dedicated machine learning engineer with a proven track record of creating robust algorithms and delivering impactful solutions. Adept at data analysis and model development, I bring a dynamic skill set to the table. My collaborative approach and effective communication make me a valuable asset in driving success across diverse projects..

Machine learning study

Student Of Study Mart

1. Completed comprehensive training in Data Science and Artificial Intelligence, specializing in Machine Learning, at the prestigious MART Institute – the first Bangladeshi institution dedicated to these cutting-edge technologies.

2. Successfully acquired a certificate as a Learning Engineer through rigorous examination, showcasing proficiency in applying advanced concepts to real-world scenarios.

3. Demonstrated expertise in leveraging data analytics, statistical modeling, and machine learning algorithms to derive actionable insights during coursework at MART Institute.

4. Developed a strong foundation in programming languages such as Python and R, coupled with proficiency in utilizing popular libraries and frameworks for machine learning applications.

Remember to tailor these lines to your specific experiences and accomplishments during your studies at MART Institute.

Education

Diploma in engineering, Kushtia polytechnic institute

Project

I already done 30 + machine learning project such as

1. **Breast Cancer Prediction:**
   - Developed a machine learning model for early breast cancer detection, contributing to advancements in medical diagnostics.

2. **Fake News Classification:**
   - Implemented a classification algorithm to identify and filter fake news articles, addressing the critical issue of misinformation.

3. **Fake Email Detection:**
   - Engineered a solution for the accurate detection of fraudulent emails, enhancing cybersecurity measures through machine learning techniques.

4. **Cancer Classification:**
   - Led a project focused on classifying different types of cancers, leveraging machine learning for impactful contributions to medical research.