Al ARMAN OVI

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I am passionate about technology, particularly web development and machine learning. I have hands-on experience building websites using Django and working with machine learning libraries like sklearn. One of my notable projects involves creating a gender recognition system based on voice analysis. In addition to my technical skills, I excel in teamwork and have effectively collaborated with peers to achieve project goals. Eager to expand my knowledge, I am currently exploring Jupyter notebooks to enhance my data analysis and modeling capabilities. With a strong foundation in programming and a proven ability to work collaboratively, I am poised to make meaningful contributions in the field of technology.

Projects

Machine Learning projects:

- Gender recognition by voice

  - Data collection : YouTube
  - Model use : LogisticRegression , DecisionTreeClassifier , RandomForestClassifier

Web projects:

- Library Management System

  - Technologies : Python Flask , MySQL , JavaScript , Bootstrap , HTML , CSS

- Online Voting System

  - Technologies : Django , JavaScript , Bootstrap , HTML , CSS

Skills

Machine Learning: Pandas, Matplotlib, Seaborn, sklearn, PyCaret

Web backend languages: Python Flask, Django, MySQL, SQLite

Web Frontend languages: HTML, CSS, and Bootstrap, Tailwind CSS

Problem Solving: C, C++, Python

Education

- Bachelor of Science in Computer Science and Engineering Pundra University of Science and Technology, Bogra, Bangladesh

  Expected Graduation: January 2025

- Higher Secondary Certificate (HSC) Jaipurhat Mohabidyalaya, Jaipurhat, Rajshahi, Bangladesh

  Graduated: 2020

Links

GitHub: https://github.com/ovibaridar

Linkedin: https://www.linkedin.com/in/al-arman-ovi-8731b121a/

Nayeem phone number is 0188