

AZFAR MOHAMED

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📍 Plainsboro, New Jersey

SUMMARY

Enthusiastic about programming. Very interested in ML and data science as a whole. Living life one step at a time.

TRAINING / COURSES

Applied Machine Learning in Python

Machine Learning course on Coursera by the University Of Michigan (Summer of 2019)

Data Engineering with Python

Course on Datacamp about data collection, ingestion, and warehousing.

Machine Translation in Python

Course on NLP with Keras (2020)

AWARDS



Johns Hopkins Award of High Honors

Awarded High Honors for CTY JHU for scoring high on the SAT.(2018)



Best Automation Hack

In the hackathon hackPHS for the project virtualEagle. (2019)



Top 5 Projects

For the online hackathon hackblob for the project Grind Time.(2020)



4th in County Math League

Had the experience to participate in the state math competition in University of California Davis.

EXPERIENCE

Volunteer

HSSDaily

📅 2020 📍 Plainsboro, NJ

Helped students know when teachers are absent which helps them structure their day.

LANGUAGES

Tamil

Proficient



English

Native



Spanish

Intermediate



EDUCATION

High School

West Windsor Plainsboro High School
South, West Windsor, NJ

📅 2019 - Ongoing

PROJECTS

virtualEagle

📅 2019 📍 Princeton High School

A brilliant and intuitive disposal system powered by industry grade deep learning

- Made with Keras Deep Learning
- Winner of best automation hack at hackPHS

Grind Time

📅 2020 📍 Plainsboro ,NJ

An app that finds the best possible locations to study at Erindale Secondary School

- Made with Sklearn Machine Learning
- Helps students work effectively with homework and classwork

GameQLearning

📅 2019 📍 Plainsboro,NJ

A deep learning library published in PyPi

- People can easily use this to develop Deep learning application.
- Built on Gym and Keras libraries.

SKILLS

Python

AWS

Machine Learning

Sklearn

Keras

Tensorflow

boto3

Flask

FIND ME ONLINE



Github

azfar154



Devpost

azfar154