

Wajeesh Ahmed

Contact

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Github

<https://github.com/WajeeshAhmed>

Linkedin

<http://www.linkedin.com/in/wajeesh-ahmed/>

Toolkit/Skills

- Languages: React.JS/Redux, Node.JS/Express, Java, C++, Python, JavaScript XML, SQL, JSON.
- DB: MySQL, MongoDB, Firebase.
- Tools; MS office, Git, Packet tracer, DEV C++, Netbeans, Android Studio, Anaconda, Jupyter Notebook, Spyder, Google Colab, VS Code.
- Others; RESTful APIs, Linux, ML Algorithms, ETL, Deep Learning, Neural Network

Professional Summary

I am Wajeesh Ahmed, an 8th Semester student of BCS .Passionate Software Engineer for developing innovative programs that expedite the efficiency and effectiveness of organizational success. Well-versed in technology and writing code to create systems that are reliable and user-friendly. Confident communicator, strategic thinker, and innovative creator to develop software that is customized to meet a company's organizational needs, highlight their core competencies, and further their success.

Education

09/2017 - 09/2021

COMSATS University Islamabad, Wah Campus

Bachelor of Science in Computer Science. (8th Semester Ongoing)

CGPA: 3.57/4.00

Certifications:

SQL for Data Science Coursera, December 2019

Python 101 for DataScience Coursera, June 2020

Neural Networks and Deep Learning, Coursera, December 2019

Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization, Coursera, April 2020

Projects

ML PROJECTS

- Human Activity Recognition (Yolo)
<https://github.com/WajeeshAhmed/Yolov4-Human-Activities-Detection>
- License Plate Recognition and Number Extraction (Yolo) <https://github.com/WajeeshAhmed/Lisence-Plate-Recognition-with-Custom-OCR>
- Dermatological Diseases Classification (MobileNet)
<https://github.com/WajeeshAhmed/Dermatological-Diseases-Classification>
- Sign Language Digit Recognition (MobileNet) https://github.com/WajeeshAhmed/DeepLearning/tree/master/Mobile_net_Sign_Language_Digit

WEB Projects Hosted:

- Ecommerce Store with Context API:

<https://safeshop-41a36.web.app>

This project have functionality like:

- User login/logout
- React Routing
- Authentication (Firebase)
- Context API
- Add to basket functionality
- Netflix Clone (Redux) (In progress) :

<https://netflix-build-8f911.web.app/>

This project have functionalities like:

- RESTful api (Fetch data and population the JSX)
- Front End (Home Screen)
- Login Screen with all authentication
- Sign up Screen and Form
- Redux for the user (login/log out) management