AYAZ ALI

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EXPERIENCE

Virtual Experience   Fiverr – Upwork
Python developer

Forage (virtual internship)   Oct 2022 – Nov 2022
Data Analyst - intern

EDUCATION

Mehran University of Engineering and Technology   OCT 2018 – OCT 2022
*Computer Systems Engineering - **3.29 CGPA***   *Jamshoro, Pakistan*

PROJECTS

An Ai Based Automated light controlling system | <u>Final Year Thesis</u>

- About project **This project is all bout detection of human and automating light**.
- Controlling light without using sensors

Job Automation on Linkedin Using Selenium webdriver

- About project **This project is all about automating the process of applying for a job on linkedin which matches your skills and preferences**.

Twitter complaint bot

- About Project **Whenever internet provider's speed slows down the promised one this bot will open up twitter and will post a complaint tweet about provider**

Website Monitor

- About Project **a script that manually checks the availability and performance of a website. It can send alerts or notifications if the website is down**

Yolov3 Assisted Human detection and email automation

- About Project **I have developed a script that utilizes the YOLOv3 deep learning algorithm to detect humans. Whenever a human presence is detected, the script sends email notifications.**

ACHIEVEMENTS

Published 2 data-sets on kaggle

- Cars data-set
- Top 200 movies with highest lifetime grosses

SKILLS

- Python programming
- Web scraping(Selenium web-driver, bs4)
- HTTP requests and APIs
- SMTP protocol client(smtplib)
- Data analysis(Exploration, Visualition)
- Machine Learning(Fundamentals)

CERTIFICATIONS

- Programming for Everybody (Getting Started with Python) - University of Michigan(Coursera)
- Foundations of Data Science: K-Means Clustering in Python by University of London (Coursera)
- Understanding and Visualizing Data with Python by University of Michigan (Coursera)
- Supervised Machine Learning: Regression and Classification DeepLearning.AI (Coursera)
- Microsoft Office Specialist for Office 2016

TECHNICAL SKILLS

Languages: Python, JavaScript, SQL, XML
Developer Tools: VS Code, Jupyter notebook, Pycharm, Android Studio
Technologies/Frameworks: Linux(Ubuntu interface), GitHub (Basic concepts)