

# Muhammad Yaseen

Rawalpindi, Pakistan

Rawalpindi.

#### Software Engineer

Computer Science graduate with a focus on machine learning. Proficient in Python, TensorFlow, and scikitlearn. Experienced in developing and deploying machine learning models for real-world applications. Strong problem-solving skills, up-to-date with industry trends, and a collaborative team player.

#### 🔀 yaseenuom6@gmail.com

- 💡 Islamabad, Pakistan
- in linkedin.com/in/yaseenuom

## WORK EXPERIENCE

### **Machine Learning Engineer**

#### **MSA Solutions**

01/2023 – now Service based company Achievements/Tasks

- Client communication.
- Working with international developers to implement new features to existing application build in python.
- Work in Tensorflow, Pytorch, Django and Flask

## Associate Software Engineer

Code Crafter Sol 6/2022 - 11/2022 Pakistan Service based company Achievements/Tasks

- Collaborated with cross-functional teams to design and develop innovative machinery solutions.
- Conducted regular maintenance, reducing downtime by 20% and increasing production efficiency.
- Conducted root cause analysis and implemented corrective actions to prevent recurring problems.

## **EDUCATION**

## **BS Computer Science**

University of Malakand

08/2019 – 07/2023 3.73 cpga Courses

• Multi-Disease Prediction with Machine and Deep Learning in Django.

## PROJECTS

- CyberEye-ML-Anomaly-Detection
- Enhance cybersecurity through proactive anomaly detection.
- Identify potential threats and breaches in network activities and differentiate between normal behaviors and anomalies for timely alerts.

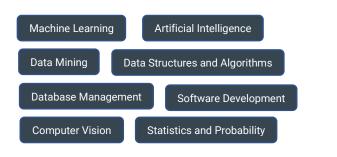
#### New York City Taxi Fare Prediction

Udacity & Kaggle Competition

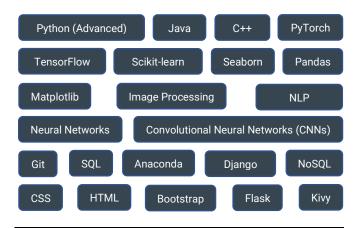
- Successfully deployed a state-of-the-art Wide and Deep TensorFlow regressor framework.
- Production-ready and scalable in Cloud ML Engine.
- EDA and trained with 55 million row Dataset.

- 03029770128
- 👿 yaseenml.github.io/portfolio
- github.com/myaseenml

# **RELEVENT COURSEWORK**



# SKILLS



## CERTIFICATIONS

- IBM AI Engineering Professional Certificate [url]
- Machine Learning Specialization [url]
- Google Data Analytics Professional Certificate [url]

## LANGUAGES

English Full Professional Proficiency Urdu Native or Bilingual Proficiency

## REFERENCES

Available upon request.