Ghulam Mursleen

Machine Learning Engineer

📱 (+92) 305 7008526

🌐 mrgm26.github.io/mrgm/
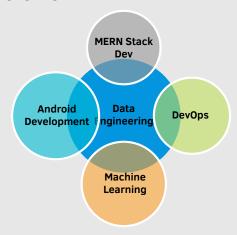
✉️ gmkhan670@gmail.com

in /in/mrgm26

MrGM26

Technical Skills

Overview

Programming

Google Cloud • Firebase

Heroku • AWS • Github

Node • JavaScript • Python

Java • SQL • LATEX

C • C++ • R

Education

BS., Computer Science (GPA: 3.69)
Specialization: Data Mining
University of Engineering and Technology
2015 - 2019 | Taxila, Pakistan

FSC., Pre Engineering (Marks: 80%)
Punjab Group of COlleges
2012 - 2014 | Kot Addu, Pakistan

Experience

| July 2021 - Present | **Machine Learning Engineer** | Freelancer |

- Focused on developing chat bots, applications machine learning models, production deployment, testing, scaling
- Projects: Sales Forecasting, Disease Detection, Recommendation chatbots, Disease Detection, Natural language processing, Sentimental Analysis, Face verification system using dlib,
Tools: Firebase, Express, React js, MongoDB, Node, Python, Flask, Django, PHP, Xampp, AWS EC2, Google cloud apis, android studio, figma
- Helped pioneer automated deployments of data pipelines using CI / CD, enabling faster and more portable deployments
- Currently working online with many clients to provide them rapid and accurate solution
- Interested in Web3 and block chain to produce metaverse solutions

| Sep 2020 - July 2021 | **Co-Founder and MERN Stack Developer** | Ideaxa |

- In a team of 3, worked at The Hub incubator at the National University of Science and Technology, to develop a Product to help education system in our society by digitizing.
- In a team of 3, We pitch our idea to National Science Technology Park. We have developed some prototypes and application.
- We have also worked on our part time project like Spam classification, website development and other projects to support our start up
- Projects: Spam classification, website development and smart verification system, OCR
Tools: Firebase, Express, React js, MongoDB, Node, Python, Flask, Django, PHP, Xampp, AWS EC2, Google cloud apis,

| Sep 2019 - SEP 2020 | **Machine Learning Engineer** | Zaytrics |

- Focused on developing machine learning models, production deployment, testing, scaling
- Projects: Tweet spam detection, Smart Verification system, gender and age detection using face
Tools: EC2, Anaconda, mongodb, Spyder, Jupyter Lab, Docker, GITHUB CI / CD Packages: openCv, tensorflow, theano, pytorch, cudnn, cuda, pandas, git, bash, plotly, Django, dash, SQL, no-sql, geopanda, matplotlib, numpy, sklearn, pymongo
- Helped pioneer automated deployments of data pipelines using CI / CD, enabling faster and more portable deployments
- Presented several talks on Machine Learning and Big Data with clients
- Conducted interviews for junior and senior data engineering roles

| August 2017 - September 2017 | **Web Developer** | SystematicDev |

- Primarily developed responsive designs of wesbite using HTML/CSS and JavaScript
- Designed its back end in flask with mongodb.
- Deployed this website on Heroku to get experience of deployment

Interest

Hobbies: I like to learn latest technologies and upcoming trends about machine learning, computer vision,Natural language processing, data science, metaverse, blockchain and web 3.0.