

Haider Sultan

AI Engineer

Senior Year Computer Science Student and a self-taught developer with expertise in Artificial Intelligence, Cloud- Computing, Backend- Operations, Data, Training, and Deployment Pipelines. Leading Frontend and Backend Teams for timely development and delivery of applications at scale.

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WORK EXPERIENCE

AI Engineer Intern OpenAIMP

03/2022 - 09/2022

Dayton, New Jersey, United States (Remote)

OpenAIMP develops AI solutions for Financial, Insurance, Healthcare, and Marketing.

Achievements/Tasks

- ML Models
- Full Stack Development
- Dockerization
- Cloud Deployment
- Intern of Month

Contact : OpenAIMP - openaimp@openaimp.com

Associate AI Engineer OpenAIMP

09/2022 - Present

Dayton, New Jersey, United States (Remote)

OpenAIMP develops AI solutions for Financial, Insurance, Healthcare, and Marketing.

Achievements/Tasks

- ML-Ops
- AI Models, Training and Deployment Pipelines
- Back-End Engineering
- Continuous Integration/Deployment (CI/CD)
- Cloud Deployments and Distribution

Contact : OpenAIMP - openaimp@openaimp.com

EDUCATION

Computer Science University of Engineering and Technology

10/2019 - Present

Lahore, Pakistan

Projects

- [Student-Forum](#) 
- [LifeShare](#) 
- [Pakao](#) 

SKILLS

Python

JavaScript/TypeScript

C#

C/C++

TensorFlow

FastAPI

Pandas

VertexAI

ReactJS

NextJS

PostgreSQL

MySQL

Snowflake

BigQuery

NoSQL

MongoDB

Feast

Docker

GCP

GitHub CI/CD

Firebase

Flutter

SCSS

Unity

Git - Version Control

VS Code

PERSONAL PROJECTS

LinuxDistro4U (05/2021 - Present)

- It's a Questionnaire based website that uses Machine Learning to predict the Linux Distro that will best suit you, based on your response. It makes the choice for you and gives the single best name of the distro for your priorities.
- [GitHub Repository](#).
- [Website](#).

CERTIFICATES

Neural Network and Deep Learning (10/2020 - Present)

[View Certificate](#)

Hyper-parameter Tuning, Regularization and Optimization (11/2020 - Present)

[View Certificate](#)

Structuring Machine Learning Projects (01/2021 - Present)

[View Certificate](#)

Data Analysis with Python (02/2021 - Present)

[View Certificate](#)

Fundamentals of Reinforcement Learning (11/2022 - Present)

[View Certificate](#)

Convolutional Neural Networks (01/2023 - Present)

[View Certificate](#)

INTERESTS

Artificial Intelligence

MLOps

DevOps

Computer Vision

Cloud Computing