

# ABDUL AHAD AAMIR

Machine Learning Engineer | Deep Learning | NLP | Computer Vision

+92 3474971036 @ abdulahadamir247@gmail.com https://abdul-ahad-portfolio365.netlify.app/  
Hostel city, Islamabad

## EXPERIENCE

### Machine Learning

01/2023 - 01/2024 Islamabad, Pakistan

Focused on developing machine learning applications

- Built a personalized recommendation model for suggesting movies
- Developed a model to analysis the chat of the person with the group or the specific person
- Implemented a model to predict whether the person has heart disease or not

### ML Engineer

#### Natural Language Processing

01/2024 - 01/2025 Islamabad, Pakistan

Focused on natural language processing and deep learning

- Built a deep learning model using stacked LSTMs to predict Ethereum prices based on historical data
- Developed a convolutional neural network (CNN) for classifying images into multiple categories based on labeled datasets

### Experience

#### CarbonTeq

06/2023 - 08/2023 Lahore, Pakistan

A product-based company committed to delivering high-quality solutions that meet client requirements, renowned for its strong reputation and excellence.

- Worked as a Front-End Developer, creating responsive and user-friendly web interfaces to enhance user experience.

#### Full srack zone

05/2025 - Present Islamabad, Pakistan

They are providing the services in the django and is a well known for its excellence in domain of web developement

- Currently working as a Backend Developer using Flask, with a dedicated focus on transitioning to the Django framework.

## EDUCATION

### Matric

#### Connasiour Grammer School

02/2010 - 11/2017 Sargodha, Pakistan

### Intermediate (FSC Pre-Engineering)

#### Reader College Sargodha

09/2019 - 06/2021 Sargodha, Pakistan

### Bachelor of Computer Science

#### Comsats University Islamabad

09/2022 - 01/1970 Islamabad, Pakistan

## SUMMARY

I am a passionate Machine Learning Engineer with hands-on experience in developing intelligent systems that solve real-world problems across various domains.

I am particularly interested in the future of AI-driven solutions and aspire to design scalable architectures that have a lasting impact. My goal is to contribute to transformative projects that not only push the boundaries of innovation but also make AI more accessible and beneficial to society.

## KEY ACHIEVEMENTS



#### Enhanced Recommendations

Increased movie recommendations accuracy by 30% using user data.



#### Chat Analysis

Achieved 92% accuracy in chat analysis model.



#### Heart Disease Prediction

Predicted heart disease with 85% accuracy in clinical trials.



#### Accurate News Classification

Classified news texts with 90% accuracy as real or fake using LSTM.

## SKILLS

Deep Learning

Git

LSTM

Machine learning

Python

Django

NLP

Leadership

Computer Vision

Leadership

## LANGUAGES

English

Proficient



Urdu

Native

