Haseeb Ur Rahman *Software Engineer*

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LinkedIn

Github

Portfolio

Profile

I'm Haseeb ur Rahman, a Computer Science student at FAST National University. I'm passionate about building real world systems and understanding how technology powers innovation.

Employment History

Dec 2025 – Mar 2026
Rawalpindi, Pakistan

ML Engineer, *CodeCelix*
Worked on real world ML models Projects.

Education

2014 – 2021
Pakistan

Matric, *Govt. Comprehensive School*

2021 – 2023
Pakistan

Intermediate in Computer Science (ICS), *Aspire Group of Colleges*

2023 – present
Pakistan

Bachelor's in Computer Science,
FAST National University of Computer and Emerging Sciences

Skills

- Python
- Numpy
- Pandas
- Matplotlib
- Scikit-learn
- Machine Learning
- Deep Learning
- Figma
- HTML / CSS / JavaScript
- React
- Tailwind CSS
- SQL
- MongoDB
- Git

Projects

Secure File Managment, *File Encryption*
A Flask-based secure file management system with AES-256 encryption, RSA key wrapping, SHA-256 hashing, and PKI (Public Key Infrastructure).

ApplyForge, *Web Application in Django*
Built a job portal where companies post jobs and candidates apply through role-based dashboards.

HRConnect, *ATS System*
Built a MERN-based recruitment system for managing job postings, applications, and hiring workflows across multiple branches.

Recommendation System, *Hybrid Movie Recommendation*
A Hybrid AI Movie Recommendation System that combines classical AI techniques (BFS, DFS, A*, CSP, heuristics) with machine learning (K-Means clustering and ANN using PyTorch/TensorFlow).

Adult Income Classification, *Income Classification from ML*
BuiLT ML mode;l to predict whether an individual's annual income exceeds $50K, based on demographic and employment-related attributes from the Adult Census Income Dataset.

Price Prediction, *Stock Price Prediction*
Built an end-to-end Machine Learning pipeline for predicting stock price trends using multiple classical ML models and deep learning (LSTM) techniques for stock market forecasting.

X-ray Chest Classification, *Deep Learning Model for Pneumonia Detection*
This project is a CNN based image classifier that detects chest conditions from X-ray images.

Courses

Crash Course on Python, *Google*

Certified AI Engineering Masterclass: From Zero to AI Hero, *Udemy*

Google Certified Professional Machine Learning Engineer, *Google*