

ZAHID HAMEED

Electrical Engineer

CONTACT

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TEHSIL	Jhangira
DIST.	Nowshera

EDUCATION

BS Electrical Eng.

UET Peshawar
CGPA: 3.73

FSc Pre-Engineering

Punjab College Nowshera
Grade: A+

Matric (SSC)

Suffah Children Academy
Grade: A+

TECHNICAL SKILLS

CCNA Networking	
Python	
C++	
MATLAB	
Embedded Systems	
Machine Learning	
Signal Processing	

LANGUAGES

Urdu	Native
Pashto	Native
English	Proficient

STRENGTHS

- Analytical thinker
- Fast learner
- Team collaborator
- Detail-oriented
- Works under pressure

PROFESSIONAL SUMMARY

Motivated Electrical Engineering student (6th Semester) at UET Peshawar — Communications Department — with a strong CGPA of 3.73/4.0. Skilled in CCNA networking, embedded systems, and machine learning. Completed a hands-on Machine Learning internship at Arch Technologies. Passionate about communications, IoT, and AI-driven solutions. A dedicated team player seeking opportunities to grow and contribute to forward-thinking organizations.

INTERNSHIP & EXPERIENCE

Machine Learning Intern

Arch Technologies

Jun 2025 – Jul 2025

- Applied supervised and unsupervised ML algorithms to real-world datasets.
- Built and evaluated regression and classification models using Python and scikit-learn.
- Performed data preprocessing, feature engineering, and model performance analysis.

EDUCATION

Bachelor of Science — Electrical Engineering

University of Engineering & Technology (UET) Peshawar
6th Semester — In Progress

CGPA: 3.73 / 4.0

FSc — Pre-Engineering (Intermediate)

Punjab College Nowshera

Grade: A+

Matric — Secondary School Certificate

Suffah Children Academy, Kahi

Grade: A+

RELEVANT COURSEWORK

- Data Communications & Networking
- Microprocessors & Embedded Systems
- Electromagnetic Theory
- Programming Fundamentals (C/Python)
- Wireless Communication Systems
- Digital Signal Processing
- Circuit Analysis & Electronics
- Signals & Systems

CERTIFICATIONS & TRAINING

CCNA — Cisco Certified Network Associate

Cisco Systems

In Progress

Supervised ML: Regression & Classification

Coursera

Completed

IoT for Everyone

Coursera

Completed

Wireless Communications for Everybody

Coursera

Completed