NA

EUROPASS

PERSONAL INFORMATION

PHONE
+92 315 8142914 (WhatsApp)

EMAIL
noshadaligul@gmail.com

ADDRESS
Karachi, Pakistan

LINKEDIN
linkedin.com

LANGUAGE SKILLS

English
Urdu
Sindhi

DIGITAL SKILLS

Networking fundamentals

Wireless networking (IEEE 802.11 standards)

C++

Data science using Python

Microsoft Office (Word, Excel, PowerPoint)

AutoCAD basics

Technical documentation, engineering reports, record keeping

PERSONAL SKILLS

Problem solving and analytical thinking

Teamwork and collaboration

Communication and interpersonal skills

Time management and organisation

Ability to work under pressure

Adaptability and continuous learning

Professional ethics

Noshad Ali Ansari

ELECTRONICS ENGINEER

europass

ABOUT ME

Electronics Engineer with a Bachelor's degree in Electronic Engineering and a strong foundation in electronics systems, troubleshooting, industrial maintenance, networking fundamentals and IoT-based technologies. Practical exposure from an internship at Pakistan Broadcasting Corporation and early-career industrial experience at SOGO – The Group of Industries. Hands-on project experience and technical certifications, with the ability to support maintenance, automation, monitoring and engineering operations in industrial environments.

WORK EXPERIENCE

Dec 2025 – Present

Engineering Professional

SOGO – The Group of Industries

- Began professional career immediately after completing Bachelor's degree studies.
- Support engineering and operational activities within an industrial manufacturing environment.
- Contribute to equipment monitoring, troubleshooting and maintenance-related tasks while following workplace safety procedures.

Internship

Engineering Intern

Pakistan Broadcasting Corporation (Broadcasting House Larkana)

- Completed an internship within a professional broadcasting and communication systems environment.
- Observed the operation and maintenance of electronic and communication equipment.
- Assisted technical personnel in routine inspection and support activities.
- Gained practical exposure to engineering documentation, equipment monitoring and technical operations.

EDUCATION AND TRAINING

2021 – 2025

Bachelor of Electronic Engineering

Quaid-e-Awam University of Engineering, Science & Technology
GPA: 3.16 / 4.00

Intermediate

Higher Secondary Model School Cadet College, Larkana

Matriculation

Government Boys High School Moen Jo Daro

Jun 2026

Introduction to Cybersecurity Awareness – HP LIFE (HP Foundation)

Dec 2023

PEB License – Data Science Using Python

Dec 2023

Switch On 22 Presentation Contest

PROJECTS

Final Year Project

IoT-Based Water Quality Monitoring System

- Designed and implemented an IoT-based system for real-time water quality monitoring.
- Integrated sensors to measure pH, turbidity, temperature and Total Dissolved Solids (TDS).
- Developed a monitoring solution aimed at supporting safe and clean drinking water assessment.
- Participated in system design, testing, documentation and project presentation activities.

JOB-RELATED SKILLS

- Electronics system installation and maintenance
- Preventive and corrective maintenance
- Troubleshooting and fault diagnosis
- Electrical and electronic circuit analysis
- Instrumentation and measurement systems
- Industrial automation fundamentals
- PLC and control system basics
- IoT systems and sensor integration
- Power distribution and electrical safety
- HSE awareness