

Engr. Abdul Rehman

Date of Birth: 21/07/1996 **Nationality:** Pakistani **Gender:** Male

Phone number: (+92) 3312258768 (Mobile)**Phone number:**

(+92) 3228917296 (Home) **Email address:** arehman02@outlook.com

Address: Ghouri Town, Islamabad

WORK EXPERIENCE

01/06/2023 – 28/12/2024 Islamabad, Pakistan

Technical Project Manager NAVTTC Center of Excellence, Islamabad

1. **Program Coordination:** Oversee technical courses, ensure smooth implementation, and align with organizational goals.
2. **Student Counseling:** Guide students in selecting suitable technical courses based on their interests and career objectives.
3. **Course Management:** Define and structure courses, coordinate between instructors and students for effective delivery.
4. **Admissions Management:** Handle the admission process for new students in NAVTTC technical courses.
5. **Stakeholder Relations:** Build and maintain relationships with partner organizations for job placements and collaborative opportunities.
6. **Trainee Job Placement:** Facilitate employment opportunities for trainees by networking with industry stakeholders.
7. **Project Oversight:** Assist in project management tasks, ensuring timely and quality deliverables.

Business or Sector Professional, scientific and technical activities **Department** Electrical Department

Email info@starkisl.com **Website** www.starkisl.com

01/01/2016 – 01/08/2019 Lahore, Pakistan

Engineering Consultant TEC Industrial Consultant, Lahore

1. **Technical Consultancy:** Provide expert advice on engineering design, implementation, and optimization.
2. **Feasibility Studies:** Conduct technical and economic feasibility analyses for proposed projects.
3. **Client Coordination:** Collaborate with clients to understand requirements and deliver tailored solutions.
4. **Documentation:** Prepare detailed reports, technical documents, and project deliverables.
5. **Quality Control:** Oversee quality assurance processes to maintain high standards in project outcomes.
6. **Team Collaboration:** Work closely with multidisciplinary teams to execute complex industrial project

EDUCATION

15/09/2019 – 08/08/2023

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING Hamdard University Karachi (Islamabad Campus)

3.36 CGPA out of 4.0

INTERMEDIATE CERTIFICATE EXAMINATION PBTE Lahore

A+ Grade, 86.9% Marks

SECONDARY SCHOOL CERTIFICATE EXAMINATION IN SCIENCE BISE Bahawalpur

A+ Grade, 85% Marks

● **LANGUAGE SKILLS**

Mother tongue(s): **URDU | PANJABI; PUNJABI**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	B2	B2	C1	C1
ARABIC	A1	A2	A1	A2	A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **DIGITAL SKILLS**

IDE: Eclipse, Visual Studio, Visual Studio Code, PyCharm, Dev C++ C,C++,Python,Arduino |
| Microsoft OfficeMicrosoft Word | Microsoft Powerpoint
PresentationsSlideshows (Power point Google Slides Open Office Impress)
Circuit Design: LTspice, Proteus Technical Report

● **ADDITIONAL INFORMATION**

HONOURS AND AWARDS

18/07/2023

FPGA Based Three Phase SPWM Inverter – Hamdard University Karachi Achieved first position for my final year project and thesis on an autonomous vehicle using AI techniques, an industrial project fully funded by Nano Industries Pvt. Ltd. This accomplishment not only emphasizes my academic achievements but also underscores practical and technical skills, reflecting my dedication to excellence in Artificial Intelligence and Electrical Engineering

