

Address

Malik House Ahmed
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Circular Road,
Sialkot, Pakistan

Contact

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Date of Birth

21 May 1995

Nationality

Pakistan

Mail

engr.alishafiq@
gmail.com

Languages

Urdu ★★★★★
English ★★★★★
Punjabi ★★★★★

Computer Skills

MS office ★★★★★
Latex ★★★★★
Windows ★★★★★
Linux ★★★★★

Personal Skills



Activities

Football
Cricket
Travelling

Ali Shafiq Malik

Electrical Engineer

Career Objectives

Looking forward for challenging position with a dynamic organization that gives me an opportunity where I can prove my abilities and which provides an environment to share my skills with others so that I will be a part of success in that organization.

Experience

08/15 - 09/15 **Summer Intern at Nandipur Power Plant**

Nandipur, Pakistan

On the whole I had a very good internship experience. I had thoroughly enjoyed my internship this summer and now have valuable experience under my belt. I know this experience will help when looking for jobs and references.

Education

2017 - 2019 **Master's in Electrical Engineering**

NUST, Islamabad

Specialization: Power and Control Systems.

Main subjects: Linear and Non Linear Control Systems, Optimal Control, Power Electronics, Machines Learning, Mobile Robotics, Stochastic Systems.

2013 - 2017 **Bachelor's in Electrical Engineering**

University of Gujrat, Gujrat

Main subjects: Power Generation, Power Systems Protection, Power Transmission, Power Distribution and Utilization, Wireless and Mobile Systems, Digital Signal Processing, Control Systems

Title of the Project: "Tele-Operated and Autonomously Controlled Land Mines Detection Robot".

CGPA: 3.46/4.00

2011 - 2013 **FSc Pre Engineering**

Punjab Group of College, Sialkot

Main subjects: Mathematics, Physics, Chemistry

Marks: 869/1100

2009 - 2011 **Matric in Science**

Allama Iqbal Public High School, Sialkot

Main subjects: Biology, Mathematics, Physics, Chemistry

Marks: 811/1050

Scholarships and Certificates

- USAID Scholarship for Masters Program

Technical Skills

- Wiring and Designing Layouts
- Software (ETAP, Proteus, MATLAB, Multisim, Lab Wire, Turbo C etc.)
- Operating Electrical Equipment's
- Programming in C and C++