

Nosheen Maryam Awan

Professional Title

To obtain a position in the field of metallurgy and materials engineering to serve as outstanding and dynamic professional which offers key participation, team oriented tasks, immediate challenges, and career opportunity in the challenging environment where I can boost my skills with practical experience.



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03478706289

289 G.B Via Rajana Tehsil & District Toba Tek Singh,, Toba Tek Singh, Pakistan

WORK EXPERIENCE

Assistant Manager Style Textile Pvt lmtd.

10/2017 - 04/2020

Lahore, Pakistan

Achievements/Tasks

- Materials Engineer, Mechanical working
- Workshope
- Dyeing Finishing Department (Machines maintenance/installation and troubleshooting handling at finishing area)

Contact: 03478706289

Title/Position

Lab Engineer(University of the Punjab, Lahore.)

03/2020 - Present

Lahore, Pakistan

Internship

PCSIR

07/2015 - 08/2015

Lahore, Pakistan

Internee

EDUCATION

M.Sc/M.phil Metallurgy & Materials Engineering

Institute of Metallurgy and Materials Engineering, University of the Punjab, Lahore

03/2017 - 02/2020

Lahore, Pakistan, 3.67/4.00

B.Sc. Metallurgy & Materials Engineering

College of Engineering & Emerging Technology (C.E.E.T.), University of the Punjab, Lahore

01/2013 - 02/2017

Toba Tek Singh, Pakistan. 3.92/4.00

Courses

- Materials Engineering
- Foundry Engineering
- Physical metallurgy and Heat treatment
- Corrosion Engineerinh
- Polymers &Composites

Fsc. Pre-Engineering

Government girls high school Rajanah, T.T.S

2011

Toba Tek Singh, Lahore

Courses

- Mathematics
- Chemistry
- Physics

SKILLS

Microsoft office

Heat treatment

Origin Pro

PERSONAL PROJECTS

Silver Plating on Cu-alloy (Al-Bronze) by using Non-Cyanide Bath, Eco-friendly (06/2016 - 01/2017)

- Presenting in 6th Symposium of engineering Sciences and achieving certificate.

AISI 1020 & 1040 steel (03/2015)

- Micro-structure
- Hardness

Gas pycnometry (6th semester class project ppt) & Nylon (5th semester class project ppt) (2016)

- Density and volume measurement technique

Accountability & governance of Pakistan (2017)

- An essay article (corruption and anti-corruption perspective)

ACHIEVEMENTS

Gold Medlist (2017)

Metallurgy & Materials Engineering 1- Dr. Muhammad Younus G.M. 2- University G.M. 3- Qurshi Foundation G.M. with 10,000/- Rs. cheque. And two medals from department convocation 1-silver medal of Dr. Ijaz Hussain 2- department gold medal

Presenting on "Non-Cyanide Silver Plating on Copper Alloy" (2016)

Achieving certificate in 6th Symposium of Engineering Sciences in collaboration with UET on the topic of "Non-Cyanide Silver Plating on Copper Alloy", 2016, ICET, University of the Punjab, Lahore.

H.E.C Scholarship & Shahbaz Shareef laptop achievement scheme (2013 - 2016)

Merit Scholarship

1st position (FSc. Pre-engineering) (2011)

LANGUAGES

English



Urdu



INTERESTS

Material scientist

Advanced materials

Shape memory alloy/Biomaterials