



HARIS WAJID

PROCESS ENGINEER

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📍 House # 32, Main Street, Tariq Colony, Okara (Pakistan)
📅 Date of birth 16/06/1993
👤 Single

Pakistan Engineering Council

CHEM/14222

Skills

Primaver, MS Office, Browsing

Able to work under pressure

Interests

Socializing with friends [Team player rather than loner]

Sports Lover [Team work]

Languages

English

Urdu

Final Year Project

Production of "Silicon" from "Rice Husk Ash"

.Major steps:

- . Combustion of Rice Husk & purification by leaching
- . Reduction by magnesium
- . Recovery of silicon through two steps leaching

Professional Certifications and Training

From June 2018 to 2018 **I) PRIMAVERA Planning & Scheduling**
[Pakistan Institute of Management \(PIM\)](#) Lahore, Pakistan

Description:

- o) Project Management
- o) Risk Management
- o) Planning
- o) Cost Management

Work experience

From October 2016 to May 2017 **I) Shift Engineer**
[Tufail Chemical Industries Pvt. Ltd.](#) Lahore, Pakistan

Key Responsibilities:

- o Monitor production and deal with problems
- o Help to oversee day-to-day operation of processing plant

From June 2015 to July 2015 **II) Internee**
[Sitara Chemical Industries Pvt. Ltd.](#) Faisalabad, Pakistan

Education

Since September 2017 **I) MS Chemical Engineering**
[UET](#) Lahore, Pakistan

From October 2012 to August 2016 **II) B.Sc Chemical Engineering**
[NFC IET](#) Multan, Pakistan

Core Subjects:

- . Fluid Dynamics
- . Heat & Mass Transfer Phenomena
- . Thermodynamics
- . Transport

Result: **3.72/4 CGPA**

From September 2009 to September 2011 **III) F.Sc (Pre-Engineering)**
[DPS & College](#) Okara, Pakistan

Result: **81.7%**

From August 2007 to August 2008 **IV) Matriculation**
[Govt. Islamia High School](#) Okara, Pakistan

Result: **84.3%**