

AQIB JAH TEHMURI

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An enthusiastic self-starter with strong leadership and communication skills. Proven academic and curricular achievements, possessing adequate technical and soft skills required to propel and excel in organization achieving its goals and objectives.

EXPERIENCE

JUNE 2015 – JULY 2015

INTERNSHIP, PAKISTAN COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH

- Performed the assigned project of Cost management and processes involved in Chlor-Alkali Plant.
- Brief inspection on Fish Protein Concentrate Pilot Plant and Pesticide Pilot Plant.

FINAL YEAR PROJECT, NATIONAL REFINERY LIMITED

- Feasibility study of “Conversion of Naphtha into BTX; Benzene, Toluene and Xylene”.

EDUCATION

2014 - 2017

BACHELORS IN CHEMICAL ENGINEERING, DAWOOD UNIVERSITY OF ENGINEERING AND TECHNOLOGY

Grade A+, CGPA 3.75

2011 - 2013

HSC (PRE-ENGINEERING), GOVT. DEGREE SCIENCE AND COMMERCE COLLEGE

Grade B

2009 - 2011

SSC (COMPUTER SCIENCE), AFTAB HIGH SECONDARY SCHOOL

Grade A

SKILLS

- Ability to work under pressure
- Creative and Hardworking
- Excellent editing skills
- Punctual and Quick Learner

SOFTWARES

- ChemCAD
- Aspen Hysys
- Microsoft Visio
- Microsoft Office

CERTIFICATIONS AND ACHIEVEMENTS

- CPD short course on Advanced Clean Coal Technologies for Power Generation by PEC.
- Got first position in the IQ test, held by our department of Chemical Engineering.
- Got first position in the 18th All Pakistan Science Fair at Ghulam Ishaq Khan Institute(GIKI).