**Abdul Basit**

Postal Address: House No.A/116-327 Near Tikoni

Masjid hirabad hyderabad -Pakistan

Mobile: +923333091694

basitabdul44@yahoo.com

**OBJECTIVE:**

* ­­­­­­­­­­­­­Looking forward to a challenging position where I will bring better of my skills on board and can work in a professional atmosphere of team work. With a bachelor degree in Chemical Engineering, I want to prove myself in a cross-culture, diverse and challenging operating atmosphere.

**ACADEMIC QUALIFICATION:**

* **NFC-Institute of Engineering & Technology, Multan, Pakistan.**

Major: B.Sc. Chemical Engineering

Session: 2012-2016

Marks secured: 3.07 out of 4 (CGPA)

* **Superior College of Science, Hyderabad, Pakistan.**

Major: FSc, Pre-engineering

Session: 2010-2012

Marks secured: 880 out of 1100 Grade: A+

* **AR Banat High School, Hyderabad, Pakistan.**

Major: Matriculation, Science

Session: 2008-2010

Marks secured: 694 out of 850 Grade: A+

**PROJECTS:**

Title: **Production of p-xylene by toluene methylation**

Type / Completed On: Educational / August 2016

Description:

* The above project is the compulsory project assigned by the Head of the Department of Chemical Engineering.
* Leading a team of 3 people to design a safe and cost effective method for the production plant

**WORK EXPERIENCE:**

Title: **Intern Duration: July 8, 2015 – August 8, 2015**

Employer: **Pakistan Refinery Limited, Karachi**

Description:

* The above experience is a 4 week internship experience completed in August 2015.
* Learned various technical and managerial aspects of the organization.
* Understood the working Oil Movement department in PRL.

**ACHIEVEMENTS / AWARDS:**

* IOSH Certified Professional

**STRENGHTS:**

* **Leadership**
* **MS Office professional**
* **Communication skill**
* **Project and Time management**

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References will be provided on demand.