# Syed Ali Ehtesham Abdi

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Date of Birth: jan 09, 1996 | CNIC: 42201-0508840-9 PEC NO: 36048

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**OBJECTIVES** 

Seeking a challenging career by giving all my skills to my profession and waiting for an initiative role and responsibility.

#### **WORK EXPERIENCE**

**Job Position** 

**Trainee Engineer** 

Period Oct 02, 2017 to present

Name & Address Alsons Industries site area, Sindh, Pakistan

Official website of Employee

http://www.alsonsgroup.com/

Job Responsibilities

Project planning and control | Identification of the requirements for a new product/project | process design/Improvement | prototyping and testing | Feasibility of new and current projects | design review in manufacturing if needed | any other task assigned by head of department.

### **Job Position**

Period

June 2016 to july 2016

Client's Name & Address Official website of Employee Lucky cement, nooriabad, Sindh, Pakistan

http://www.lucky-cement.com/

Learning

Study the process of crusher which crush the limestone by 9 rods | study the process of RMP which takes the material from yard according to their need | study the process of vertical raw mill which grinds the material | study the process of rotary kiln which heats the material at high temperature | study the process of cement mill which grinds the cement after gypsum is added.

#### **Job Position**

Intern

Period

July 2016 to aug 2016

Employer's Name & Address

Faraz Industries, industrial area, Sindh, Pakistan

Official website of Employee

http://farazindustries.com/

**learning** 

Study the process of die casting (aluminium and zinc) | study the process of CNC Machining (2 & 3 axis) | study the process of molding and its defects | study the process of electroplating and its defects.

## **EDUCATION**

Title of Degree Awarded

Bachelor of Engineering

Area of Specialization

**Mechanical Engineering** 

Sep '01, 2013- Jun '05, 2017

Duration Major(s)

Engineering Design | Strength of Materials | Thermodynamics | Machine Design |

Fluid Mechanics | Heat Transfer | Manufacturing Process | Control Engineering

Name of Institute & Address

DHA Suffa University, Phase 7, khayab-e-tufail, Sindh, Pakistan. Intermediate

Area of Specialization

Title of Degree Awarded

**Pre-Engineering** 

Duration

01 sep 2011 to 01 jun 2013

Name of Institute & Address

Govt degree college gulshan iqbal karachi

Title of Degree Awarded

Matriculation

Area of Specialization

**Computer Science** 

Duration

2009 to 2011

Name of Institute & Address

St.patrick's high school

TRAINING

MS Project | IQA | 5S | Health & Safety | FMEA

SKILLS

Solidworks | Ansys | Matlab | MS office

Certification(s)

Heat Ventilation & Air Conditioning systems from skill development council.

REFERENCES

Reference to be provided on Demand