

# Curriculum Vitae

## **Abdulaziz Obaid Abdullah AlJgtmi**

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### **CAREER OBJECTIVE**

To contribute my acquired knowledge and skills that I've learned at the Higher Institute for Plastics Fabrication (HIPF). Also want to broaden my knowledge and skills so that my career can grow professionally.

### **I. PERSONAL INFORMATION**

Age : 25 years old  
Nationality : Saudi  
Date of birth : 16 Feb. 1993

### **II. EDUCATIONAL ATTAINMENT**

#### **Particular(s)**

#### **Name and Address of Institute/School**

**Vocational/Technical** : **Higher Institute for Plastics Fabrication (HIPF)**  
Inclusive year : 2016- 2018  
**GPA:** : **4.61 out of 5**  
**Course** : **Diploma in Plastics Fabrication Technology**  
Location : Al Kharj Rd. Exit 16, Riyadh, Saudi Arabia.

**Vocational/Technical** : **UTS - INSEARCH**  
Inclusive year : 2014- 2015  
**Course** : **Academic English 4**  
Location : Sydney, NSW Australia

**High School** : **Abi-Ishaq High School**  
Inclusive year : 2009- 2012  
Location : King Abdullah Rd. Riyadh, Saudi Arabia.

**Middle School** : **Prince Majed Middle School**  
Inclusive year : 2006- 2008  
Location : Jack St. Jeddah Saudi Arabia

**Elementary** : **Abdulrahman Bin Nasser**  
Inclusive year : 1999- 2005  
Location : Jack St. Jeddah Saudi Arabia

### **III. EXPERIENCE**

- Trained in Plastic Fabrication Technology course by International Senior Instructors and supervised by Japanese Experts. The Machine operation training includes SOP (Standard Operating Procedures) for machine operations, mold change, Parameter setting & machine maintenance. Fundamentals of common secondary processes & auxiliary equipment and the common Molding Defects & possible countermeasures for Injection Molding and Blow Molding. Trained for the following plastics fabrication processes and machine operations such as, Sheet and thermoforming, Injection molding, Blow Molding, Blown Film Extrusion and Pipe Extrusion Process.

- Worked on Arburg, Kraus Maffei, Netstal injection molding machines, Husky (Pre-form), Injection Molding Machines, Kautex Extrusion Blow Molding Machines, Reifenhäuser Sheet Extrusion Machine, Illig Thermoforming Machine, Cincinatti Pipe Extrusion, Sidel Stretch Blow Molding Machines, Rapid Crushing and YEI Recycling machines.
- Trained in Plastic Testing laboratory by International Senior Instructors and supervised by Japanese Experts in Product Quality testings' and Procedures. Training covers theoretical and practical. Practical activities includes Micrometer and Vernier Caliper reading, Mechanical Testing includes Tensile, Flexural, Charpy Impact, Dart Impact, Puncture Impact and Tear Test. Optical Testing includes Haze, Gloss and Color Test. Thermal Testing includes Deflection Temperature under Load (DTUL). Material Characterization includes Melt Flow Rate Test.
- Trained in English. Scope includes introductory English level; Foundation fundamentals such as grammar, vocabulary, conversation, listening, reading & writing are covered. Introduction to various technical & science terms used during the work in technical field.
- Trained in Basic Engineering which includes Safety engineering, accidents -its causes & prevention, the principle of 5S & KY, general overview & safe operation procedures for operation of plastic processing machines & good shop floor practices. As for Basic Engineering 2, the scope are: Basic industrial engineering, introduction to machinery, daily machine inspection guide, cost accounting method for processed goods, introduction to electrical engineering, introduction to control technology, introduction to measurement & quality control.
- Trained in Computer Lab. The training programs and methodologies are: Introduction to Computers, Windows, Microsoft Word, Excel, PowerPoint & also Internet & E-mail. This course has both Theory & Practical classes as per the needs.
- Participated in Science Fair and assign as activity supervisor after the next semester of competition.
- Participate and win 3<sup>rd</sup> place in HIPF Technical Fair competition.
- Attended the Japanese study tour which's organized by Mitsubishi corporation from 23<sup>rd</sup> of June to 1<sup>st</sup> of July
- Holds a KET English certification
- Holds Forklift license

## **V. TRAININGS / SEMINARS**

- ARisk Exec Training Consulting
  - Work Safety in the Construction Industry – 2016
- NSW Government, Sydney Australia
  - National WHS General Construction Training – 2016
- Husky Team
  - Trained by Husky team to run and maintain Husky HyCap machines-2018

## **VI. SKILLS**

- Computer literate: MS Office (Word, Excel, Basic PowerPoint)
- Proficient in Plastic Machine Operation and minor troubleshooting.
- Willing to work over time when required

## **VII. LANGUAGES**

- Arabic and English