# MUHAMMAD UBAIDULLAH

(ssMechanical Engineer)



### **Contact:**

Mobile: **+971 56 1973246 +971 55 9513680** Email:ubaidu968@gmail.com

## **Personal Detail:**

Father Name :Hafiz Asghar Ali
Date of Birth :01-01-1997
Nationality :Pakistani
Religion :Islam
Gender :Male
Material :Single

Language : Urdu & English

#### **Visa Status:**

Passport No :SY9158171 Visa Status :Visit Visa Visa Expire :08-11-2032

Current :Al Satwa Dubai

Location

#### **Objective:**

To be a part of company that indulges professional growth which provides challenging and rewarding career while allowing me to utilize my knowledge and skills.

### **Summary:**

Self motivated, able to set effective priorities, implement decisions to achieve immediate and long term goals, function in high pressure environments, utilizing my skills and experience especially in QA/QC Mechanical Engineer

### Fields Expertise:

- Oversaw daily operation of Mechanical Processes throughout Manufacturing Plant.
- Assessed production Cycle for Effectiveness and Quality Performance.
- Designed Preventative Maintenance Protocols to Minimize Need forRepairs.
- Checked Work by Assistant Engineers and Outside Contractors to ensure Quality.
- Proficient in Auto CAD and other Mechanical design Software.
- Through Knowledge of all improve function.
- Great Communicator.
- Highly effective operation Analysis Professional.
- Implement Protocols for testing and quality controlling new Processes.
- Train Engineering team in applicable health and safety standards and procedures.
- Ensure project completion within time and budget constraints.
- Supervise team of manufacturing processes and identify areas for improvement.
- Design and implement machinery upgrade overhauls and replacement.

#### **Experience**

- From July 2021 to February 2023 Work as a <u>QA/QC Engineer</u> in <u>M.Hafeez pvt.Ltd Lahore</u> at Auto Bike Spare Parts Project.
- From August 2020 to April 2021 Work as a <u>Quality Inspector</u> in Qadri Engineering pvt. Ltd Lahore at Sugar spareparts or Cement industry spare parts.
- From April 2017 to December 2018 Work as a Internship in

<u>infinity engineering pvt. Ltd Lahore</u> at Auto Bike Spare Parts Project.

# **Technical Skills:**

- Jig& Fixture Calibration
- Production Planning
- Microsoft Office
- Manufacturing Process
- Problem Solving
- New Product Development

# **Academic Qualification:**

EXAMS	YEAR OF PASSING	BOARD/UNIVERSITY
BS Mechanical Technology (CGPA 3.71)	2018-2022	NCBA&E. Lahore
Diploma of Associate Engineer (Mechanical)	2017	P.B.T.E Lahore
Matriculation	2014	B.I.S.E Gujranwala

#### **Courses:**

- Solid Works
- Auto CAD
- Six Sigma
- Computer Application
- Engineering Project Management
- Robot Safety Design deployment
- Mechanics of Materialss

# **Reference:**

• Will be furnished on demand.