

Maulik Vala

Mechanical Design Engineer

Working with window manufacturing company from 6 month. I am designer and supervisor here. I have to multitask here like material handling, scheduling, manpower handling, site handling, workspace management, purchase, client handling and QC. Now i want to pursue my career as Mechanical Design Engineer.

Personal Info

ADDRESS

PLOT NO: 116/450
BEHIND AGRAWAL HALL
SAGWADI, KALIYABID
BHAVNAGAR-364002.

PHONE

+919879557997

E-MAIL

MAULIKVALA007@GMAIL.COM

DATE OF BIRTH

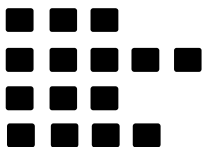
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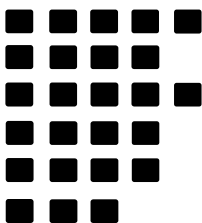
Skills

5S
KANBAN
KAIZEN
LEAN MANUFACTURING



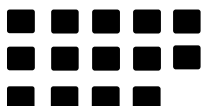
Software

MS OFFICE
AUTOCAD
SOLIDWORKS
SEIMENS UNIGRAPHICS NX10
CNC PROGRAMMING
CATIA V5



Languages

GUJARATI
HINDI
ENGLISH



Experience

Production Supervisor

2017-10
Present

Extin Building Solution PVT LTD

Designing Product
Material Calculation
Material Purchase
Manpower Handling
Workspace organizing
Site handling
Client Representing

On Job Trainee

2013-01
2013-06

ESSAR HEAVY ENGINEERING SERVICES, PRODUCTION

Manufacturing of refinery products.

On Job Trainee

2013-07
2013-12

L&T LIMITED, HAZIRA, QC NUCLEAR

Quality Control of Nuclear power plant Reactor.

Education

2002-06
2010-03

St. Xevier's High school, Bhavnagar

SSC
69%

2010-08
2014-05

Sir Bhavsinhji Polytechnic, Bhavnagar

FABRICATION TECHNOLOGY
7.17 CGPA

2014-08
2017-05

Birla Vishwakarma Mahavidhyalaya

PRODUCTION ENGINEER
6.24 CGPA

Courses

2017-06
2017-12

Master Certification in CAD/CAM INDO-GERMEN
TOOL ROOM (MSME).

Project

Activities

2016-06

2016-12

SWISS GLASSCOAT PVT LTD

ACADEMIC PROJECT

Comparison of different welding method for MSGL tank-FEA

2017-01

2017-05

Vivek Engineering PVT LTD

ACADEMIC PROJECT

Design of Indexing Fixture, Mechanical design

Additional

Activities

ADARSH PLANT PROJECT LIMITED, NEW VUNAGAR.

INDUSTRIAL VISIT

VALLABH CASTING, NEW VUNAGAR.

INDUSTRIAL VISIT

Certificates

2012-10

Runner Up in Robowar

Conferences

2017-09

Life in Space

Interests

Bike Riding

Design Vehicles

Watching TV series

References

DR. GHANSHYAM D ACHARYA, PRICIPAL OF ATMIYA INSTITUTE RAJKOT (EX-HOD in FAB.TECH)

DR. AMIT TRIVEDI, HOD OF PRODUCTION ENGINEERING.

I hereby declare that all the information stated above is true to best of my knowledge and belief. I take the responsibility of any mistakes in data if occur in future.

DATE: 2018/4/24

SIGNATURE: