

VISWAJITH P V

CURRICULAM VITAE
MECHANICAL ENGINEER PROFILE

Objective

A growth oriented and challenging position in a progressive organization where my skills can be utilized in the best way with a scope of learning and career development.

Work Experience

Company : Hi- Tech Industries
Designation: ENGINEER
Dept : Design & Maintenance
Duration : April 2016 to Sept 2018

Duties & Responsibilities:-

- Study and analyse the design drawings provided by the clients so as to forward it for further processing, such as material selection, procurement and machining etc.
- Discuss the design requirements with the client company design team, in order to bring about changes in the design if at all required in order to make it more reliable.
- Analyse the client company machines under maintenance to derive the required maintenance activities with replacement and repairs of the critical parts.
- Coordinate & supervise all the maintenance activities of the machine parts undertaken by the company, meeting the deadlines.
- To study and accompany company's product development activities in order to bring out the best outcome

Technical Skills

- Obtained Certified Automation Engineer (CAE) & Certified Industrial Automation Engineer (CIIE) from Technocrat Automation Limited (2015-2016).
- Knowledge in design softwares – AUTOCAD, CATIA V5



PERSONAL PROFILE

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Mob: +91- 9400110582

Permanent Address :
Viswabhavan, post Punnad,
via - Iritty, Kannur - 670703 ,
Kerala

Date of Birth : 30th Aug 1992

Language : Malayalam,
English,
Hindi, Tamil

Marital Status : Single
Passport no : M8375906

INTERESTS : Music
Automotive
technology
Philosophy

Temporary address:
c/o naveenkumar thripathi
abhinav sadan, kalubai colony,
opp samridhi heights, nadhe nagar
road, kalewadi, pimpri, pune,
411017, Maharashtra

Personal Skills

- Extremely capable of working independently or within a team to achieve Set goals.
- Maintain professionalism, confidentiality and effective use of discretions when it is required
- Self-motivated with a high degree of personal integrity and responsibility

Educational Qualification

- Bachelors in Mechanical Engineering from VTU Belagavi (karnataka) - 64.5% (2011-2015)
- HSE (12th) CBSE Board, JNV Kannur – 85% (2010)
- SSLC(10th) CBSE Board, JNV Kannur – 87% (2008)

Academic Projects

➤ **Final project**

HYDRAULIC FOUR WHEEL STEERING CAR: This working model distributes the steering input to all the four wheels using hydraulic piston assist which improves the cornering abilities of the vehicle.

➤ **Mini project**

PICK AND PLACE ROBOT: This is an operational robot model used to displace objects from one location to another using manual inputs from the operator.

Extra Activities & Achievements

- Competed and stood first in several national level robotics competitions as part of technical fests.
- Stood first in college level final project and mini project exhibition.

Declaration

I hereby declare that the information furnished in this document is accurate and true to best of my knowledge & belief.

Place:

VISWAJITH P V

Date :