RESUME

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Govind Chandrakant Momale

Objective

To have a growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork.

Career Summary

- Having **2.3 Years of Experience** as a Fixture Design Engineer.
- Currently associated with **Frontier Automation chakan**, pune .
- Worked in **Lean automation** as a design engineer through BIWDSS Bavdhan, pune.
- Worked in Trimech India Pvt. Ltd. Hadapsar, Pune.
- Extensive knowledge of designing BIW Welding Fixture.
- Good in trouble shooting and overhauling of Hydraulic and Pneumatic system.

Technical Skill

- Modeling tools: **CATIA V5R19**, **SOLID EDGE ST5 & ST8,AUTO CAD**, ETC.
- Office suite: MS-office, excel, power point.
- Comprehensive knowledge of Manufacturing Processes and Supply Chain principles of mechanical engineering.
- Comprehensive knowledge of general Machining Techniques and various manufacturing processes and computer-aided engineering, GD&T.
- Familiar with industrial equipment and machinery, robotics etc.

Key Project Undertaken

- TATA MOTORS CCB robotic welding fixture design
- SKH DELHI (Skirt panel, Roof Panel, etc.) BIW robotic spot welding fixture.
- MAHINDRA CCB and Mahindra S201 robotic welding fixture design.
- Maruti wagonr YHB, YHC front seat and back seat frame robotic welding and inspection fixture design.
- Force motor, ashok lyland muffler welding and inspection fixture design
- TVS, splender. 2 Wheeler frame robotic welding and inspection fixture design
- BAJAJ AUTO SHOCKER BKT.ANGLE BKT. LATERAL BKT.

Key Responsibilities Handled

- Responsible for complete mechanical design of Fixtures and Hydraulic &Pnumatic automation.
- Responsible for mechanical design of line elements for fixture design.
- Assigned with the responsibilities of creating the Dimensional Drawings, Main Assembly Drawing, Part Drawings and the complete Bill of Materials for Fixtures.
- Responsible for designing the base frames to mount the Fixture body.
- Responsible for establishing the specifications for the material procurement
- Responsible for tasks of analyzing the components to ensure design criteria and specific requirements.
- Handled the job of checking and correcting the drawings of components of a Frame before it is delivered for manufacturing.
- Assigned with the task of studying International Standard and finding the Equivalent Indian Standards.
- Involved in training of new Engineers joining the Design Department.
- Assigned with the task of checking the design made by trainees and approving the same.
- Involved in providing optimum design at minimum cost in order to be competitive in the market

Academic Qualification

- Graduation: B.E. in Mechanical Engineering 2016 with First Class(60.4%) from Government college of Engg. And ResearchAwasari, Pune (Pune University)
- Pre University (Class 12) with 71.0% from Latur Board.
- Secondary School Certificate Exam (Class 10) with 76.0% from Latur Board.

Personal Profile

Date of Birth : 20.09.1992
Gender : Male
Marital status : Single

Languages Known : English, Hindi, Marathi

Permanent Address : A/p -shivani (kd), near babhalgaon tal- latur,

dist.-latur.-413512

local Address : flat no. 09, prachi apartment, near ram mandir,

sudarshannagar, chinchwad,pune

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

DATE:	NAME :GOVIND C. MOMALE
PLACE:	SIGNATURE: