

B. R. Madhava

A conscientious professional seeking opportunity in
Quality Control preferably in Pan India.



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Work Experience

Sep'20 to Present:
M/S Mahalakshmi Industries,
Location
Trainee Engineer
Key Responsibilities:

- Maintaining and repairing machine equipment
- Checking quality, standards and methods as per the policies and procedures of the facility
- Working on quality check and designing

Skill Set

- Mechanical Repair & Maintenance (Preventive & Predictive)
- Trainings
- Designing
- Repair

Soft Skills

Team Player
Troubleshooting
Analytical
Positive Attitude
Innovator

Profile Summary

- A hardworking individual with **6 months** of industrial exposure in **Quality Check & Control** with the Manufacturing industry
- Generated report **XX** (mention the name of the report) for Crompton Greaves
- Keen knowledge of the **Instruments** of Quality Control, **Solid Edge, Ansys, AutoCAD, Dial Bore Gauges**, and others
- A diligent individual with effective communication & interpersonal skills and desirous of learning new skills

Academic Details

- Bachelor of Engineering in Mechanical Engineering from Visvesvaraya Technological University, Belagavi, Karnataka, 2020 with 6.12 CGPA
- 12th from Goa Board of Secondary and Higher Secondary Education, Alto Betim, Goa, 2015 with 65%
- 10th from Goa Board of Secondary and Higher Secondary Education, Alto Betim, Goa, 2013 with 73%

Academic Highlights:

- Scored 85% in National Level E-Quiz on "I.C. Engines: Fuels and Combustion" organized by Department of Mechanical Engineering and Technology, Dharwad, 2020
- Attended a Workshop on **XXX** (name), 2020
- Took part in a Seminar on **XXX** (name), 2020
- Awarded a certificate for visiting Indian Railway carriage workshop and Flowserve Microfinish Works Pvt. Ltd., 2019
- Recognized for participation in a Workshop on "Effective Time Management" organized by Vision Education Society at St. Mary's High School, Ponda, 2011

Academic Project

Emission Sampling Device for 4-Stroke 4-Cylinder Petrol Engine

Period: mm'yy - mm'yy

Description: In this project, a sampling device was connected to a 4-Stroke 4-Cylinder Petrol Engine to record different emission readings by using distinct engine formulae.

Internship

Mar'20 to Apr'20

Plant Repair & Maintenance

Personal Details

Date of Birth: 11th September 1997

Languages Known: English, Hindi, Konkani, Marathi & Kannada

Address: House No. 62, Srinivasa Nilaya, Near Govt. Primary School, Prabhu Nagar, Ponda- 403401, Goa

