

CURRICULUM VITAE

NAME

575, 15th Main, , D Block, NV Nagar, Mysore - 570008, India

██████████@yahoo.com

Phone: +91-6334XXXXX

OBJECTIVE:

My desire is to be accepted into a Master's Degree from a renowned University, which would provide me an opportunity to enhance my existing skills, use my theoretical know-how in a real time environment, and develop my personality in a manner, requisite from an individual, as well as a professional in this modern era.

EDUCATION:

P. E. S College of Engineering, Mandya, India **60%**

Aug 2011 - June 2015

Bachelor of Engineering in Mechanical Engineering

(Design of Machine Elements, Manufacturing Process, Thermodynamics, Production Management, Material Science, Operations Research)

Marimallappa PU College **54%**

2009-2011

Pre University College

PCMB

Maharshi Public School **75%**

1999-2009

Secondary School Examination

EXPERIENCE:

Graduate Engineering Trainee - RANE Madras Ltd. Mysore, India

Aug. 2015 - May. 2016

- Studied drawings of components to be manufactured and drawn the same using Solid Edge V19
- Planned step by step processes to obtain the good quality finished product
- Took part in Cost calculation and Inspection to file the quality issues

ACADEMIC PROJECTS:

Setup time Reduction using the SMED technique (Single Minute Extraction of Dyes) - PESCE, Mandya, India

Jan. 2015 - May 2015

- Completed my final year project which had an objective to reduce the setup time at a specific machining process line (Rocker shaft line) in the company.
- Gained knowledge about the changeover method, workflow analysis, and elemental time study.

Extraction of Bio Diesel using Gingley seeds - PESCE, Mandya, India

Jan. 2014 - May 2014

- Completed my mini project which had an objective to find the efficiency and also to find out the diesel properties like Flash point, Fire point, Viscosity

TECHNICAL SKILLS:

- Software's: Solid edge, AUTO CAD, Solidworks
- Finite element analysis by ANSYS
- Microsoft Office: Excel, PowerPoint, Word

ACTIVITIES:

- Member of National Entrepreneurship Network(NEN) from Sep. 2011 to Jan 2015
- Organized cultural fest from the dept and blood donation camps in college
- Attended workshop on "Rapid Prototyping and Additive Manufacturing Technology"

DECLARATION

I hereby solemnly declare that all the above information is correct to the best of my knowledge and faith.

NAME