

ANIKET BHAUSO MANE

(Trainee Mechanical Engineer)

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Well-trained and reliable Mechanical Engineer with a good academic record. Working as an **Apprentice Trainee** at **Kirloskar Brother's Ltd.**, and have a Summer Internship at **TATA Cummins Inc.**

WORK EXPERIENCE

Organization : Kirloskar Brother's Ltd, Kirloskarwadi (Sangli).

Designation : Graduate Apprentice Trainee.

Department : Logistics and Supply Chain

Duration : 22nd Oct 2018 to till Date.

Responsibilities:

- Material planning for alignment of pump sets (Motor and Engine sets) and prepare daily alignment plan.
- To make study of painting schemes for special painting orders and completes the activities as per scheme.
- Co-ordinate all shop floor activities for completion of alignment, painting and packing.
- Analysis of monthly Dispatch plan and work out the plan to prepare planning to achieve target
- Communication, delivery and execution support to dispatch department.
- Co-ordination with Manufacturing, Procurement and planning to achieve planned target.

Summer Internship:

- **Organization:** TATA Cummins Pvt. Ltd, Phaltan.
- **Duration:** 22nd May 2017- 23rd Jun 2017.
- **Project:** "HIRA (*Hazard Identification and Risk Assessment*) revalidation and to propose new engineering control actions".

Technical knowledge/Skills:

- Good knowledge about product and trading materials (Engines, Motors and other accessories)
- Knowledge of Alignment processes and methods.
- Knowledge Having about SAP system.
- Awareness of QA and QC norms.
- MS- word and MS- Excel
- Interpersonal and supervisory skills

Academic Project:

- **Title** : “Experimental Investigation on diesel engine by varying its injection pressure”.
- **Duration** : August 2017 to February 2018.
- **Role** : Group Leader
- **Team size** : 5 members
- **Tools and Technologies Used:** Single cylinder DI engine (Kirloskar Make), IC EngineSoft 8.5V- Engine simulation software, Nira i7r Ecu.
- **Overview** : Converted single cylinder DI engine to CRDI engine, varied its injection pressure to analyzed and evaluate performance and emission parameters to evaluate optimum pressure.

EDUCATION

2014-2018 **Institute:** Bharati Vidyapeeth's College Of Engineering, Kolhapur.
Degree: Bachelor's in Mechanical Engineering
Percentage: 72.47 (overall)
YOP: 2018

2013-2014 **School:** Chh. Shivaji Junior College, Vaduj
Examination: H.S.C
Percentage: 71.38
YOP: 2014

2011 -2012 **School:** Shri Hanuman Vidyalaya, Bhosare.
Examination: S.S.C
Percentage: 86.91
YOP: 2012

Curriculum Activities and Achievements: -

- Published research paper on “Experimental Investigation on diesel engine by varying injection pressure” in Journal IJARSE (Vol. No. - 07, Issue No- 01) March 2018.
- Event coordinator in national level event “Crenturous 2K17” at BCE Kolhapur.
- Member of college “Student Council” for 2016-2018 at BCE Kolhapur.
- Member of KBL Social Club and performed various social activities.
- Attended workshop on ‘Entrepreneurship Awareness Program’ organized by Maharashtra Gov.
- Completed training in BARCLAY’S ‘Global Youth Employability Initiative’.
- Participated in National Conference on “Emerging trends in Engineering and Technology” at BCE, Kolhapur.

Declaration:

I hereby declare that the information provided above is true to the best of my knowledge.

Place:

Date: / /2019.

Aniket Bhauso Mane.