

**Rahul Diliprao Kulkarni ( M.Tech –Production Engineering)**  
**Assistant Professor**



**Email:** rahulkulkarni@ternaengg.ac.in

**Address for Correspondence:**

Terna Engineering College,  
Nerul

**Professional Qualification:**

- **Master of Mechanical: Production Engineering, 2000**  
VTU, Karnataka
- **Bachelor of Production Engineering, 1998**  
College of Engineering, Dharashiv, Maharashtra

**Short Biodata:**

- Working as Assistant Professor in Terna Engineering College for the last 2 years.
- Total 23.5 years of experience in teaching field.

**Major Subjects:**

- Digital Manufacturing
- CAD/CAM
- CAD and CAE
- Metrology and Quality Engineering
- Manufacturing Planning and Control
- Tool Design
- Machine Design I & II
- Production Process
- Engineering Graphics

- Elements of Mechanical Engineering
- Engineering Materials and Metallurgy
- CAD Modelling
- Engineering Management and Economics
- FMS

**Citation Analysis:**

<https://scholar.google.com/citations?user=gaMiJBgAAAAJ&hl=en>

**List of Publication:****Journal Publications:**

- Rahul Kulkarni Published paper on “Design and Analysis of Leaf Spring by using Composite Material” in International Research Journal of Engineering and Technology (IRJET).
- Rahul Kulkarni Published paper on “IMPROVING FATIGUE LIFE OF ALUMINIUM GEAR THROUGH CAE” in International Online Multidisciplinary Journal.

**Software Tools:**

Catia , Inventor, Automation studio.

**Experience:**

- Total 23.5 years of experience

**Responsibilities Handled:**

- Class Advisor
- IAT Coordinator
- Mentor

**Declaration**

I hereby declare that the foregoing information are correct and complete to the best of my knowledge.

**R. D. Kulkarni**

Place: Navi Mumbai