

ANIKET SUDHAKAR PATIL

PERSONAL DETAILS

ADDRESS:

304, Shri Ganesh Apt. CHS,
Shri Ram Nagar Road,
Opposite Medical Hostel,
Behind Aryan High School,
Palghar – 401 404

MOBILE: 7030347483

EMAIL ID: patilaniket750@gmail.com



OBJECTIVE

To provide students with a more practical approach of learning along with the theoretical knowledge, without being bogged down by needless constraints.

To encourage students to follow their passions but with a healthy dose of caution about the real- world problems and restrictions they might encounter.

EDUCATION

MASTER OF TECHNOLOGY (Production Engineering), July 2019

Mumbai University, Veermata Jijabai Technological Institute (V. J. T. I.) –
Matunga, CGPI – 9.27

BACHELOR OF ENGINEERING (Mechanical Engineering), May 2015

Mumbai University, Theem College of Engineering – Boisar,
Percentage – 70.4 % (Final Year), 63.8 % (Aggregate)

HIGHER SECONDARY CERTIFICATE (Vocational – Electronics), May 2011

Maharashtra State Board, Bhavan's College – Andheri, Percentage – 76.0 %

MASTER CERTIFICATE COURSE IN CAD/CAM, January 2017

Indo German Tool Room, Aurangabad, Extension Centre - Mumbai,
Percentage – 75.91 %

GATE (MECHANICAL ENGINEERING), 2017, SCORE – 551

PROFESSIONAL EXPERIENCE

TEACHING EXPERIENCE (2.5 YEARS – December 2020 to Present)

St. John College of Engineering and Management, Palghar

Post: Assistant Professor (Ad hoc)

Duration: June 2023 – Present

Subjects assigned: Logistics & Supply Chain Management, Optimization
Techniques, Engineering Mechanics

K. J. Somaiya College of Engineering, Vidyavihar

Post: Assistant Professor (Ad hoc)

Duration: September 2022 – June 2023

Subjects taught:

- Engineering Mechanics (Theory & Practical)
- Engineering Drawing (AutoCAD Practical)
- Computer Aided Machine Drawing (SOLIDWORKS Practical)
- Mechatronics (Practical)
- Elements of Machine Design (Tutorial)

Government Polytechnic Vikramgad, Palghar

Post: Visiting Faculty

Duration: December 2020 – June 2022

Subjects taught:

- Engineering Graphics (Theory & AutoCAD Practical)
- Solid Modeling & Additive Manufacturing (CATIA Practical)
- Tool Engineering (Theory & Practical)
- Machine Design (Theory & Practical)
- Industrial Hydraulics and Pneumatics (Theory & Practical)
- Emerging Trends for Mechanical Engineering (Theory)

Teacher's Assistant: Also, during M. Tech, as a Teacher's Assistant, I performed teaching work such as taking lectures and practicals, making PPTs, grading papers, exam supervision, and academic documentation.

INDUSTRIAL TRAINING (1 YEAR – July 2018 to June 2019)

Electromech M. H. S. Pvt. Ltd., Pune, Project Intern: I carried out projects related to *process improvisation, layout planning, cost evaluation*, other than handling day to day activities.

TEACHING DESIGN SOFTWARES (6 MONTHS – Aug 2016 to Jan 2017)

Indo German Tool Room, Mumbai: During CAD/CAM certificate course work, along with learning the various softwares, I also taught a few of them.

SUBJECTS OF INTEREST

SUBJECTS CAPABLE OF AND INTERESTED IN TEACHING

- | | |
|---------------------------|--------------------------|
| • Engineering Mechanics | • Engineering Graphics |
| • Operations Research | • CAD/CAM |
| • Supply Chain Management | • Quality Engineering |
| • Industrial Engineering | • Production Process |
| • Process Engineering | • Design of Experiments. |

SIGNATURE