

# **Omkar Kulkarni**

Technical Support Engineer, Fluids

"In the field of Engineering CAD is incomplete without the appropriate practice of CAE"

#### BIO

Omkar has been a keen learner. He is passionate about new designs and their real-life productivity. Simulation being one such tool to validate designs has attracted him towards ANSYS. He believes that hard-work and perfection is the key towards excellence and is pursuing it in ANSYS.

#### **GOALS**

- Learn new skills and contribute for the betterment of the organization.
- Explore for more efficient ways of problem solving.

## PERSONAL

#### **INTERESTS**

Sports, Automobiles, Music, Movies.

**PROFESSIONAL** 

Bachelors in Mechanical

Institute of Information

Technology, Pune.

Engineering, Vishwakarma

**EDUCATION** 

**LANGUAGES**English, Hindi and Marathi

#### **COMPETENCIES**

**SIMULATION** 



ENGINEERING



LEADERSHIP



**Ansys PHYSICS** 













### **Ansys EXPERIENCE**

Omkar joined ANSYS as a Technical Support Engineer and will be actively involved in the development of Ansys Innovation Courses.

#### **SPECIALTIES**

- Heat Transfer
- Thermodynamics
- Generative Design

#### **INDUSTRY INTERESTS**

- Automotive
- Electrification
- Automation

# Ansys