



Kartik Kurkure

Technical Support Engineer, Fluids

“Simulation allows you to explore 'what if' questions and scenarios without having to experiment on the system itself.”

BIO

Always wondering as a child that wouldn't it be great if we could control things in nature through engineering, and so Kartik developed his interest in simulations. As a physics enthusiast he pursued bachelors in mechanical engineering. He also believes that great accomplishments cannot be attained without joint effort.

GOALS

- Learn from work experience and improve my skill sets.
- Develop team-work qualities.
- Make internet better place to learn

Ansys EXPERIENCE

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

SPECIALTIES

- Fluid Kinematics
- Thermodynamics
- Machine design
- Heat transfer

INDUSTRY INTERESTS

- Automotive
- Aerospace
- Propulsion

PROFESSIONAL

EDUCATION

Bachelors in Mechanical engineering, Vishwakarma institute of information technology, Pune

PERSONAL

INTERESTS

Sketching, Cooking, Drumming, Guitar, Theatre

LANGUAGES

English, Marathi, Hindi, German

COMPETENCIES

SIMULATION



ENGINEERING



LEADERSHIP



Ansys PHYSICS

