



# Hemant Gurav

Technical Support Engineer, Fluids

“Solving real life problems or being creative while designing new products ..Simulation is the most efficient way to do so, where theory meets the practicality ”

## BIO

From playing with toy cars as child to drive self-manufactured car Hemant followed his passion as student. While pursuing Bachelors in Mechanical Engineering he explored the vast range of mech domain, where he developed interests in designing and simulating various problems, parts with his team and friends.

## GOALS

- Share the knowledge – it is give and take relation
- Improve professionally as well as personally .
- Give it back to the society with advancements in engineering and simulation field .

## ANSYS EXPERIENCE

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

## SPECIALTIES

- Heat Transfer
- Fluid Mechanics
- Thermodynamics
- Machine Design

## INDUSTRY INTERESTS

- Automotive.
- Aerospace.
- Energy.

## PROFESSIONAL

### EDUCATION

Bachelors in Mechanical Engineering, Vishwakarma Institute of Technology, Pune.

## PERSONAL

### INTERESTS

Sports, Travel, Treks , Music, Motorsports, Reading , History

### LANGUAGES

English, Hindi and Marathi

## COMPETENCIES

### SIMULATION



### ENGINEERING



### LEADERSHIP



### Ansys PHYSICS

