



Ashish Khemka

Technical Support Engineer II

“Today in this global competitive environment innovation is the key to evolve and survive. Ansys is a powerful tool to help in the design of innovative products and capture complex physics in shorter time frame.”

BIO

Ashish started working on life estimation of valves and manifolds with a global supplier. He has completed his Masters in Machine Design. He currently works on Structural and Acoustics analysis. He is eager to find a way to solve the complex problems in a simple and short way.

GOALS

- Provide Ansys users with solutions to capture the actual Physics
- Expand and Deepen my learning
- Improve the simulation time for large complex iterative designs

ANSYS EXPERIENCE

Ashish started using Ansys almost a decade ago from the engineering days to solve simple problems and continued applying the same on the job for solving customer problems. He continues to learn and implement his learning for solving complex problems.

SPECIALTIES

- Non-Linear FEA
- Dynamics
- Acoustics
- Scrum-Practitioner

RESEARCH INTERESTS

- Aerospace
- Hydraulics
- Acoustic Instruments and Room Acoustics
- Fatigue Lifting

PROFESSIONAL

EDUCATION

Masters in Engineering
IIT Bombay

Bachelors in Mechanical Engineering - NIT Raipur

PERSONAL

INTERESTS

Cooking, Reading, Swimming

LANGUAGES

English, Hindi

COMPETENCIES

SIMULATION



ENGINEERING



LEADERSHIP



Ansys PHYSICS

