



Kishan Konannavar

Technical Support Engineer II,
Fluids

“Engineering simulations will become an integral part of industry and academia. Simulations not only result in faster and more cost-efficient product development, but also can make learning fun and insightful”

BIO

As a kid, Kishan was first inspired to take up Mechanical Engineering when he saw cars zoom by and airplanes fly over him. He then developed great interest in Thermal and Fluid Engineering which led him to pursue Masters in the same. It was here that he was introduced to the world of simulations, and he has been passionate about it since then.

GOALS

- Explore and learn new simulation techniques
- Help Ansys users improve their skills and productivity
- Contribute towards advancement of engineering simulations

Ansyes EXPERIENCE

Since joining Ansys as Technical Support Engineer, Kishan has been actively involved in the development of Ansys Innovation Courses. He also provides guidance and support to customers to help resolve any issues related to fluid dynamics and heat transfer problems.

SPECIALTIES

- Solar Thermal
- Aerodynamics
- Heat Transfer

INDUSTRY INTERESTS

- Aerospace
- Automotive
- Energy

PROFESSIONAL

EDUCATION

Masters in Thermal Science, National Institute of Technology Calicut, India

Bachelors in Mechanical Engineering, Goa College of Engineering, India

PERSONAL

INTERESTS

Cricket, Motorcycling, Reading

LANGUAGES

English, Kannada, Hindi, Konkani

COMPETENCIES

SIMULATION



ENGINEERING



LEADERSHIP



Ansys PHYSICS

