



Vivek Praveen

Technical Support Engineer, Fluids

“The advancements we can make with rising computer power are only limited by our imagination”

BIO

Vivek's interest for science & technology led him to pursue the field of engineering. His fascination for heat transfer and fluid dynamics led him to take Master's in Thermal engineering. He has worked on two renewable energy projects and has contributed two international papers.

GOALS

- Learn and share knowledge
- To become an inspiration for others
- Build upon my strengths

ANSYS EXPERIENCE

Vivek has been actively involved in the creation of Ansys Innovation Courses since joining Ansys as a Technical Support Engineer. He also provides technical support to various Ansys Customers on the Ansys Forum.

SPECIALTIES

- Turbulence
- Numerical Methods
- Heat transfer
- Convection flow

INDUSTRY INTERESTS

- Thermal
- Automotive

PROFESSIONAL

EDUCATION

Masters in Thermal Engineering, National Institute of Technology, Warangal, Telengana, India

Bachelors in Mechanical Engineering, Vidya Academy of Science & Technology, Thrissur, Kerala, India

PERSONAL

INTERESTS

Photography, Technology, Science

LANGUAGES

English, Malayalam

COMPETENCIES

SIMULATION



ENGINEERING



LEADERSHIP



Ansys PHYSICS

