Supreetha J

Technical Support Engineer II, Fluids

"Engineering Simulations have been reshaping the way we solve problems, helping us 'learn-before-doing' and experiment with integration of various technologies, thereby reducing uncertainty in the process of design optimization and development"

BIO

Supreetha was always fascinated by airplanes since her childhood. She is an Aeronautical Engineer. Her interest in CFD analysis for aerodynamics, flight test, airplane performance and stability led her to pursue advanced degree in Computational Fluid Dynamics which opened opportunities to explore various other fields.

GOALS

- Demonstrate & develop technical skills, make positive contribution and help organization achieve its goal

- Explore & adapt to new simulation techniques

Ansys EXPERIENCE

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

SPECIALTIES

- Aerodynamics
- Multiphase Flows
- Turbulence

INDUSTRY INTERESTS

- Aerospace
- Automotive
- Metal Casting
- Water & Environmental

PROFESSIONAL

EDUCATION

Masters in Computational Fluid Dynamics, University of Petroleum and Energy Studies, Dehradun.

Bachelors in Aeronautical Engineering, Swami Vivekanand University, MP.

PERSONAL

INTERESTS
Dance, Music, Art, Travelling

LANGUAGES
English, Kannada and Hindi

COMPETENCIES

SIMULATION

ENGINEERING

LEADERSHIP

Ansys PHYSICS

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