



Ethan Thompson

Sr. Application Engineer, Ansys Discovery
Technical Team



BIO

Ethan graduated from Pennsylvania State University with a Bachelors in Aerospace Engineering. During his undergraduate studies, he was exposed to both structural and fluid simulations. Prior to Ansys, Ethan spent 6 years in product development for NVH components, where he leveraged Ansys products to validate his designs.

Ethan enjoys spending his free time working on his cars, hiking, and has recently started learning woodworking. You can always find him on a golf course in the summer and on a ski resort in the winter.

Ansys EXPERIENCE

Ethan joined Ansys in 2018, after having worked previously in the NVH industry. Having direct experience in product design, Ethan understands the trials and tribulations of product development engineers and is passionate in helping deploy simulation to meet the customers engineering and business goals.

Today Ethan is excited to be a part of the Ansys Discovery technical team, working to democratize simulation in North America. He works with customers across a variety of industries including industrial, automotive, and high-tech.

PROFESSIONAL

EDUCATION

Bachelors in Aerospace Engineering
Pennsylvania State University

PERSONAL

INTERESTS

Golf, hiking, skiing, cooking,
woodworking, cars

LANGUAGES

English

COMPETENCIES

SIMULATION



ENGINEERING



LEADERSHIP



Ansys PHYSICS

