



Maitreyee Mordekar

Lead Engineer

“Innovations in immersive and engaging learning along with global ecosystems will enable more pervasive adoption of engineering simulation”

BIO

Beginning her engineering career in education domain, focusing on content creation, Maitreyee discovered a passion for solving engineering challenges. Eager to continuously learn, she commits herself to expanding her knowledge and expertise.

GOALS

- Continuous learning and excellence
- Help to build next generation engineering systems
- Bridge industry-academia gap

Ansys EXPERIENCE

Maitreyee started working at Ansys half a year and has focusses her career on helping engineers build and design safety-critical embedded systems.

SPECIALTIES

- Model Based Design
- Embedded Systems
- Embedded Software
- Autonomous Systems
- Content Creation

RESEARCH INTERESTS

- Automotive
- Aerospace
- Robotics

PROFESSIONAL

EDUCATION

Masters in Electrical Engineering, Indian Institute of Technology, Bombay

Bachelors in Electronics and Telecommunication Engineering, Goa College of Engineering

PERSONAL

INTERESTS

Dancing, Reading, Yoga, Travelling, Tinkering

LANGUAGES

English, Hindi, Konkani, Marathi

COMPETENCIES

SIMULATION



ENGINEERING



Ansys SCADE

