

Anshul Jain

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OBJECTIVE

Driven and hardworking professional with a strong foundation in Engineering Mathematics, Physics, and System Design. As a Graduate Aerospace Engineer and passionate educator, I am eager to take on new challenges that allow me to utilize my skills in strategic planning, training and development, relationship building, and project management. Proven ability to lead cross-functional teams, mentor peers, and simplify complex technical concepts into accessible lessons and hands-on demonstrations. Committed to showing up as my authentic self, following my passions, and adding meaningful value to every role I undertake. Seeking teaching opportunities where I can use my background and expertise to inspire curiosity, analytical thinking, and a lifelong love for learning in students.

EDUCATION

- **University of Colorado, Boulder**, Master's in Aerospace Engineering Sciences *USA — Aug 2023 – Dec 2025*
- **R. V. College of Engineering, Bengaluru**, Bachelor's in Aerospace Engineering *India — Aug 2019 – May 2023*

RESEARCH EXPERIENCE

- **Co-Author, 73rd International Astronautical Congress** [\[Link\]](#) *Nov 2021 – Sept 2022*
Team Antariksh *Bengaluru, India*
 - Vageesha S, Darpan B, Trisha A, Anshul Jain, Greeshma A, Rithwik R, “Study of Drag Characteristics of a Parachute for landing on planets and moons with different atmospheric conditions and its optimization using gases with varying properties”.

AWARDS AND RECOGNITION

- **SAARTHAKA Trust Scholarship** *Jan 2020*
R. V. College of Engineering *Bengaluru, India*
 - Awarded for securing **Rank 1 in Aerospace Engineering (2019)** among all first-year students.
- **E-Summit Business Marathon – 1st Place** *July 2022*
R. V. College of Engineering *Bengaluru, India*
 - Ranked **1st out of 32 teams** for developing a service-based transport solution addressing damaged road infrastructure in hilly regions during monsoon conditions.

VOLUNTEER EXPERIENCE

- **Emcee – Faculty Development Program (FDP)** *May 2022*
R. V. College of Engineering *Bengaluru, India*
 - Coordinated a 5-day FDP on Machine Learning applications in Aerospace Engineering, facilitating sessions, managing logistics, and ensuring smooth communication between faculty and participants.
- **Emcee – RSS Vishwa Sangh Shibir** *Dec 2015*
Rashtriya Swayamsevak Sangh *Indore, India*
 - Served as the Tamil-language Emcee for the international conference, engaging with delegates from 45+ countries after rapidly acquiring conversational proficiency in the language.

LANGUAGES

- English: Professional Proficiency
- Hindi: Native Proficiency