

## TEACHING EXPERIENCE

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- **Graduate Teaching Assistant** - AEM 3103 Computer Methods in Aerospace Engineering
- **Undergraduate Teaching Assistant** - CS G523 Software for Embedded Systems (**graduate level**)
- **Course Instructor** - Introduction to Robot Operating System (ROS)

## VOLUNTEERING AND POSITIONS OF RESPONSIBILITY

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- **Subsystem Lead - Mobility and Manipulation** - Project Kratos [\[Link\]](#)
- **Senior Core Member** - Electronics and Robotics Club, BITS-Pilani [\[Link\]](#)
- **Student Committee Member** - Sandbox Innovation Labs, BITS-Pilani [\[Link\]](#)

## AWARDS AND HONOURS

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- Secured global rank 10 in International Rover Challenge (Project Kratos) [\[Link\]](#)
- Secured a place among top 20 teams of the country in the Flipkart GRID Robotics Challenge [\[Link\]](#)