

ASHUTOSH MUKHERJEE

Enthusiastic about Systems Theory and Dynamical Systems, specifically their application in the fields of Robotics and Autonomous Systems. Passionate about Long-Distance Running and Endurance Sports.

WHAT I OFFER

- Industrial R&D experience
- Scientific Publishing Experience
- Strong Analytical Skills
- Strong Programming Skills
- Problem-solving
- Collaboration
- Interdisciplinary Perspective

My Links



CAREER HIGHLIGHTS

2016



Bachelors in Mech. Engg.

2020



Research Assistant in a project funded by DRDO (Defence Research and Development Organization), India.

2021



M.Sc. Computer-Aided Conception and Production in Mechanical Engineering

2022



Mini-Thesis at Institute of Mechanism Theory, Machine Dynamics and Robotics (IGMR)

2022



Working Student at Rheinmetall Technology Center, New Mobility

2023



Master Thesis at Rheinmetall Technology Center, New Sensors and Connectivity

2024



Working Student at Rheinmetall Technology Center, New Sensors and Connectivity