Dibyendu Das

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Education

2022 – current	🔖	**Ph.D. Computer Science**, George Mason University
2015 – 2019	🔖	**B.Sc. Computer Science and Engineering**, Bangladesh University of Engineering and Technology (BUET)

Research Interest

- 🔖 Robotics
- 🔖 Machine Learning
- 🔖 Computer Vision
- 🔖 Artificial Intelligence

Professional Experience

05/2023 – current	🔖	**Graduate Research Assistant**, RobotiXX Lab, George Mason University
10/2019 – 07/2022	🔖	**Senior Software Engineer**, Samsung R&D Institute Bangladesh, Dhaka, Bangladesh

Teaching Experience

08/2022 – 05/2023	🔖	**Graduate Teaching Assistant**, CS211:Object Oriented Programming, Department of Computer Science, George Mason University

Publications

Conference

1. D. Das, Y. Lu, E. Plaku, and X. Xiao, "Motion memory: Leveraging past experiences to accelerate future motion planning," *arXiv preprint arXiv:2310.06198*, 2023.

Patent

1. N. Ibtehaz and D. Das, *Electronic apparatus and control method therefor*, US Patent App. 18/116,130, Jun. 2023.

Awards and Achievements

2023	🔖	**IDIA Predoctoral Fellowship Award**, George Mason University
2014	🔖	**Board Talent Scolarship**, in Higher Secondary Certificate from Dhaka Education Board, Bangladesh