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| **First name:** | ADITYA | **UID:** | 116951968 |
| **Nick name:** | ADI | **Graduate major:** | Robotics |
| **Last name:** | GOSWAMI | **Undergrad. major:** | COMPUTER SCIENCE AND ENGINEERING |
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| **Course/section:** | ENPM661: 🞎 0101 🞎 0201 🞎 Other 0201 | | |

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| **Background (related courses):** |  |
| Computational Linguistics -I |  |
| Introduction to Robot Modeling |  |
| Control of Robotic Systems |  |
| C, C++, Data Structure |  |
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**Q1: Why did you choose robotics as you major? Tell us about your research interest if you have one?**

I see Robotics as a creation (except the blood and flesh 😉), therefore it piqued my interest to pursue Robotics as my major. Computer Vision, AI and bionics (prosthetics) are my research interests.

**Q2: What are your hobbies?**

I like to play Badminton, Basketball and swimming.

**Q3: What is your most favorite book?**

The Harry Potter Series by J.K. Rowling and The Call of the Wild by Jack Lodon.

**Q4: What are your favorite movies/series?**

Well, Iron Man Series makes it to the top followed by the Batman Series (the triology), Avengers and Harrypotter series.

**Q5: What is the one fun or important thing about you that you want everybody to know?**

I am adaptable and determined to accomplish the given task or goal.

**Q6: Your level of Phyton proficiency (1 for very low, 10 for very high)**

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| **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
|  |  |  |  | **✓** |  |  |  |  |  |

**\*** I am planning to share information provided in this form with all of the students in the class.