

# HIMANSHI MEHTA

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## EDUCATION

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| <b>Purdue University</b> , <i>Transfer student</i><br><i>B.S in Data Science(Minor in Business Economics)</i>                                   | Aug '18 - May '21 |
| <b>Indian Institute of Technology Bombay (IIT Bombay)</b> , <i>Mumbai, India</i><br>Department of Electrical Engineering<br>GPA: <b>9.07/10</b> | July '17- May '18 |

## PROJECTS & INTERNSHIPS

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| <b>Discourse Relation Classification</b> , <i>Saarland University</i><br><i>Summer Research Intern under Prof. Dr. Vera Demberg</i><br>· Developed neural architectures to automatically classify discourse relations in the Penn Discourse Tree Bank. <i>Research paper currently being drafted.</i> | May '18 - July '18<br><i>Saarland, Germany</i> |
| <b>ISolveMath</b> , <i>IIIT Hyderabad</i><br><i>Research Intern with ISolveMath group</i><br>· Worked on a project to solve arithmetic word problems using ML and NLP. Developed a working model using Python, PHP, and BootStrap for paper presented at <a href="#">IJCNLP-2017</a> .                | Aug '17 - Feb '18<br><i>Hyderabad, India</i>   |
| <b>My Bodhitree</b> , <i>IIT Bombay</i><br><i>Developer under the team of Prof. Kameswari Chebrolu</i><br>· Working on an online teaching portal for national-level use. Used Django-React-JQuery framework to improve the interface for content uploaders.   | Sept '17 - Dec '17<br><i>Mumbai, India</i>     |
| <b>BlueSemiconductors</b> , <i>T-Hub - Hyderabad</i><br><i>Software developer at the startup BlueSemi R&amp;D</i><br>· Developed a website using BootStrap, CSS, and JS and a software system for internal management.  | May '17 - July '17<br><i>Hyderabad, India</i>  |

## SCHOLASTIC ACHIEVEMENTS

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- Awarded scholarship by Purdue CS Department to attend **ACM-Grace Hopper Celebration '18**.
  - **All India Rank-412** in **IIT-JEE(Advanced)**-2017 and **All India Rank-482** in **IIT-JEE(Mains)**-2017 amongst 1.5 million applicants.
  - Selected amongst **top-35** students in **International Physics Olympiad (IPhO)** Program in India. Attended orientation-cum-selection camp at HBCSE (TIFR).
  - Awarded **AP grade (Top 1% of class)** in Chemistry Lab course - Spring 2017.
  - Awarded **KVPY** Fellowship-2016 with **All India Rank-177** by Govt. of India.
  - Awarded **National Talent Search Examination** (NTSE) Scholarship-2015 by Govt. of India.
  - Awarded **State Science Talent Search Examination** (SSTSE) Scholarship-2015 with **State Rank-3** by Govt. of Rajasthan, India.
  - Bagged **All India Rank-1** in **Scholarship cum Talent Reward Test** (STaRT)-2013. Awarded an 11-day trip to NASA by Resonance Eduventures Pvt. Ltd.

## EXTRACURRICULAR ACHIEVEMENTS

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- **Badminton**- Bronze medal, 52<sup>nd</sup> Inter-IIT Tournament ; Represented Rajasthan in 6 National tournaments ; Ex-captain Rajasthan state team, Rajasthan state junior and sub-junior champion.
  - Appointed **Academic Mentor** at **DPS Udaipur** for 2015-2016 and 2016-2017. Conducted experimental sessions for middle-schoolers. Counseled students on academic issues and career choices.

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<sup>1</sup>URL: [himanshimehta.github.io](https://himanshimehta.github.io)