

Objective:

-To obtain a job in the industry and gain knowledge in Computer Science

Education:

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| • University of Illinois at Urbana-Champaign | Graduation Date: May 2017 |
| Bachelor of Science in Computer Science | 4.0 GPA |
| • Metea Valley High School | Graduation Date: May 2013 |
| Took honors or Advanced Placement level courses in Math,
English, Science and Social Studies | 4.2 GPA |

Skills:

- Technical skills:
 - Proficient in Microsoft Office, Prezis, Adobe Photoshop
 - Intermediate Python
- Multitasks well, Fast Learner, Organized, Works effectively in a team
- Languages: Spanish, Tamil

Work Experience:

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| • Cafe team member at Dupage Children's Museum, Naperville | December, 2012- May, 2013 |
| ○ Operated the cash register, made sandwiches, served food | |
| • Tutored kids 1 st -5 th in Math and Reading | October, 2009 – April, 2011 |

Activities and Volunteering:

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| • Was an active member of my high school's VEX Robotics club | August, 2011 – April, 2013 |
| ○ Designed, built and programmed robots for the regional competition. | |
| ○ Helped organize the meetings and events in the clubs | |
| • Actively helped out at DuPage Children's Museum | October, 2010 – November, 2012 |
| • Member of the school's Key Club | August, 2010 – April, 2013 |
| • Conducted children's activities at Kiwanis annual pancake breakfast and at the fall festival at Marmion Academy | |

Awards and Achievements:

- Indian Prairie Scholar award- a Honors Roll award for students who maintained a GPA of 3.6 or above in High school
- AP Scholar with distinction award for receiving a 4 or higher on 5 AP tests.
- 4th place in a an essay contest about environmental degradation held in honor of former Indian president A.P.J. Abdul Kalam held for students all over Illinois by the Indo-American Center
- Photoshop art project selected to be on the cover of the school handbook for the 2011-2012 school year