**Jonathan Zou Resume**

1. **Leadership**

* Team Captain, McLean High School Varsity Golf Team, 2018
* One of the founding members of McLean Student Honor Committee, Jan 2018- Present
* Team Captain, First Lego League Robotics Team, 2014

1. **Community Services**

* Mentor, BranchOut! Multicultural STEM Education program Summer 2018
  + - Developed the golf lesson plan to be used in the program
    - Taught basic golf skills to the younger students from multicultural background.
    - Coordinated with the First Tee organization to introduce the 9 core values (Honesty, Integrity, Sportsmanship, Respect, Confidence, Responsibility, Perseverance, Courtesy, Judgement) to the students
* Mentored younger golfers in the NextLevelGolf Summer Golf Camp Summer 2016

1. **School Clubs**

* Member, McLean Student Honor Committee       Jan 2018- Present
  + Attended monthly meeting
  + Interviewed students to get input about cheating at Mclean
* 7th-8th grade Mathcounts                                                Oct 2014- Dec 2015
  + Participated in Longfellow MS Mathcounts program
  + Attended weekly meetings
* 6th grade Science Olympiad                                           Sept 2014-Feb 2014
  + Performed 3 different events with partners: Road Scholar, Boomilever, and Experimental Design
  + Placed 3rd in Road Scholar and 2nd in Boomilever in Regional Tournament
  + Placed 4th in Boomilever in State Tournament
* 6th grade Mathcounts                                                     Sept 2014-Jan 2014
  + Was one of the top 4 on Colvin Run ES Mathcounts Team
  + Practiced many problems during meetings, also reviewing problems from previous meetings

1. **Extracurricular Activities**

* First Lego League Robotics Team                                             Jul 2013- Oct 2014
  + 2014 Season
    - Led team to 1st place in Robotics Performance
    - Team finished as 1st alternate to States
    - Team met every week, 2-3 times a week as tournament neared
    - Coordinated and delegated tasks,
    - Led team in discussion on robotic design and research project
  + 2013 Season
    - Co-Captain for Robotics Performance
    - Delegated tasks
    - Led team to come together with an innovative final design
    - Team finished 2nd in Robotics Performance

1. **Awards and Honors**

* 2018
* Led the McLean Varsity Golf Team to a 4-1 season record
* Let the team to 2nd place finish in Conference and qualified for the Regionals
* 1st team All Conference, 1st team All Region and State qualifier as a Junior
* 2017
* McLean High School Varsity Golf Team Most Valuable Player
* 1st team All Conference as a Sophomore
* McLean High School Scholar Athlete Award (maintained a 3.5 GPA while playing golf)
* 2016
* 1st team All Conference as a Freshman
* McLean High School Varsity Golf Most Improved Player
* McLean High School Scholar Athlete Award (maintained a 3.5 GPA while playing golf)
* 2014 - 2016
* Longfellow Middle School All A Honor Roll 2015-2016 School Year
* Longfellow Middle School All A Honor Roll 2014-2015 School Year
* Science Olympiad State Tournament, 4th place finish for Boomilever Event, 2014

1. **Sports**

* Member of the Mclean High School Varsity Golf Team
* Practice golf 3-5 times during school week, 6 times during summer time
* Workout 2-3 times a week to help improve distance and core strength
* Commit to getting better, understand that there is always room to improve

1. **Interests**

* Enjoy Studying Geography
  + Finished in tiebreaker for Class and Team rounds in 5th,6th,7th, and 8th grade
  + Continue to study world capitals and distinct traits of each city
* Interested in Airplanes
  + Fascinated by studying different kind of airplanes, airline strategies, and airport hubs
* Interested in science behind golf clubs and how to make the golf ball go farther.
* Enjoy studying history of golf