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Honors & Awards

Honored by being in the top 20% best GPA of my class Grade 12
Most Improved Player Varsity Golf Grade 11

School Clubs and Organizations

Operation Smile Grade 11
We raised funds for children with malformations of the mouth to assist them to pay for surgeries.
Business Club Grade 12
Participated in competitions from FBLA, DECA, as well as learnt the basics of the stock market and how to invest on it.
Operation Smile Grade 12
Engineering Department
- Involved in the design technology program at my school for two years. We created numerous devices and understood the procedure any engineer needs to follow when facing a problem.

Community Service and Activities

Reial Monestir de Santa Isabel Grade 10, 11
- I volunteer at this elementary school (Barcelona, Spain), helping students with reading disabilities (3hours/week for one month).
Operation Smile Grade 11
- I went to a hospital where I encouraged kids that were going to have surgery for their mouth malformation to be strong and also to have a fun time with them.
Haiti Engineering Project Grade 12
- I was part of an engineering project with destination to Haiti. The project was based on building a device that could be used as a water filtration system. During my senior year I took part of this project in order to improve the prototype we had as well as make it more efficient, easy to use, and reliable.

Athletics

Junior Varsity Golf Grade 11
-Ranked as player number three in the team and awarded as the most improved player.
Multiple awards in Spanish golf tournaments Grade 7, 8, 9, 10
I won many awards while playing golf in Spain
Multiple awards in Spanish tennis tournaments Grade 7, 8, 9, 10
I won many awards while playing tennis in Spain
Practice

- I practiced golf between 3 to 4 days a week adding total of 3350 hours a year.

Junior Faith Tournament

- The school team won this tournament with my score of 71 being the best score of the team.
- I got individual second place of this tournament where 10 schools of all over the county participated.

Leadership

Captain of the golf team

- Became captain of the golf team in my senior year.

Research

Chemistry research

Grade 12

-Worked doing research for one month at the chemistry department of the University of Miami during the summer of 2012.
- I spent three weeks looking for an association constant and dissociation constant by using varying concentrations and peptides. The metals were gold and silver. In order to do that, I used several peptides at varying concentrations.