David A. Acosta

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# SUMMARY OF QUALIFICATIONS

* Member of the winning team of First Robotics competition 3818
* Strong Mathematics and puzzle solving abilities, I never give up
* Immense desire of learning and grow always asking why and how things work
* Friendly and strongly perfectionist with emotional intelligent and social abilities
* Programming Languages used: C, C++, Python, Java

# EDUCATION

**Bachelor of Science in Computer Science;** GPA 3.9 Expected May 2024

Washington State University, Pullman, WA

Relevant Coursework:

Systems Programming, Data Science, Networking, Design and Analysis of Algorithms, Principles of Optimization

SKILLS

C, C++, Python, Java, work ethic as shown in “Other Experience.” Experience with computer modeling, Excel, and AutoCAD Social Skills

# PROJECTS

2022-2023

* Program the winning robot code on First Robot Competition

AWARDS AND EXPERIENCES

**Awards: First place in The First robotic competition**  2022

**Organizations: La Bienvenida program I am the logistic coordinator**

**Community Service: Student leader in the Undocumented Center Initiative of WSU (Washington State University)**

**Experiences:** Computer science class in python and java

# OTHER EXPERIENCE

Jun 2019 - Sept 2020

Barista in Starbucks

* Fast paced environment with high demand
* really good social skills to talk to the customers

Sandwich artist in subway

* Be aware about elegies in other people and try to make them the most comfortable possible
* Be a leader

Math teacher for middle school and high school kids

* Learn how to manage different type of problems and get sturdy base
* Improve social skills
* Teaching while learning