

Gad Major

701 Atkins Dr, Glendale, CA, 91206, United States

📥 June 22, 2006 🎽 gadymajor@gmail.com 📞 +1 (310) 990-2483

I have been in technology since I started school. I mastered my people skills from all my years in the school system, assisting faculty with technical problems. I am recognized for my strong drive and motivation towards anything I put my mind to and am always eager to learn new innovations.

WORK EXPERIENCE

Tech Team

(August 18, 2018 - Present)

(August 18, 2021 -

11th

CTO

- ·Working with district-level technology (servers, printers, projectors, any technical needs found in a classroom)
- •Working with teachers one-on-one, solving the problem at the core level from 7th grade to senior year
- https://www.gusd.net/

National Technical Honors Society Club

Present)

Treasurer

- •Working with school-age kids from 2nd to 6th grades
- Establishing basic components of computers/coding
- •Initiated and secured other funding resources for certifications from Glendale Unified School District (GUSD)
- https://nths.org/

EDUCATION

Crescenta Valley High School

High School Diploma, STEM / Computer Science

https://gusd.net/cvhs

REFERENCES

Win Saw

High School Tech Team Teacher

4 +1 (626) 487-4475

■ wsaw@gusd.net

Jacob Poole

Computer Science Teacher / Robotics Lead Mentor

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CERTIFICATIONS

CompTIA A+

(June 16, 2023)

CompTIA

Essential knowledge and skills required for entry-level IT professionals in areas such as hardware, software troubleshooting, networking, and operating systems.

https://www.comptia.org/

FIRST Robotics Competition

(January 01, 2023 -Present)

Software Lead/Recruitment Chair

•Writing robot code in Java for autonomous and teleoperated robot functions (GitHub:

https://github.com/CVHSFRC589/Softwarebot2023Ex perimental)

- Coding sensor-based interactions such as using gyroscope pitch/roll/yaw to balance the robot in different scenarios
- https://www.cvrobots.com/

FIRST Lego League

(August 28, 2022 - December 15, 2022)

Mentor

- •Tackled modern problems by creating new ideas (fossil fuels, energy crisis) with kids in grades 3rd to 8th
- Demonstrated basic engineering concepts
- •Taught basic code, mentoring, and presentation skills
- https://www.firstinspires.org/robotics/fll

Steve Gustafson

Former JPL Software Engineer / Robotics Software Mentor

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