Joseph D. Leva

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OBJECTIVE:

Highly motivated problem solver seeking to combine my skills in mathematics with my passion for technology in seeking a position as a full stack web developer.

EDUCATION:

State University of New York (SUNY) at Geneseo *May 2020*

Bachelor's Degree of Arts in Mathematics (Minor: Political Science) *GPA: 2.83*

Chaminade High School **May 2016**
- National Honor Society (Top 20%, 419 student graduate class)

PROFESSIONAL EXPERIENCE:

Self-Employed **2015 - Present**

Electronics Technician:
- Reconstructed and replaced clients' damaged smartphone screens and cellular batteries.
- Performed inspection and cleaning of DSLR cameras
- Upgraded laptop and computer RAM and HD/SSD storage
- Basic cleaning and recycling of computing devices
- Built a clientele base of over 150 people throughout Long Island, Rochester, Buffalo, Syracuse etc….

State University of New York at Geneseo Intramural Department **2017 – Present**

Intramural Referee:
- Worked in a team-oriented environment, coordinating and officiating various sporting events.

Town of North Hempstead Parks and Recreation *New York, NY* **2017 – 2018**

Civil Service Laborer:
- Performed numerous tasks assigned by experienced foreman to maintain public parks and transport equipment by utilizing various heavy-duty tools.

New Hyde Park Wildcats Soccer Club, *New Hyde Park, NY* **2012 – 2016**

Soccer Referee:
- Officiated soccer matches for children, ages 8-12.

AWARDS AND ACTIVITIES:
- Naval Aviation Standard Test Battery-E Score: 61 8/7/7 (Evaluated out of 80 9/9/9 averaged at 50 5/5/5)
- Cambridge Certification Authority: Certified for Programming in Swift
- SUNY Geneseo Physics Club- Coordinate various events and fundraisers to bring together the physics department.
- SUNY Geneseo Astronomy Club - Coordinate stargaze and trivia events.
- SUNY Geneseo Programming & Data Science Club- Peer advisement and workshops in various areas of computer science

SKILLS:
- Proficient in the following programming languages/style sets/frameworks: Python, Django, HTML, CSS, MATLAB, Swift
- Proficient in Microsoft Office Applications; Word, PowerPoint, and Excel
- Excellent communication skills, both verbal and written.
- Conversational in Spanish