Andrew Paolo Solbjor

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Professional Objectives:

I am interested in applying and improving my programming abilities in order to improve my skills in the development of useful applications. Having received 3 years of study in networking, I am also interested in furthering my knowledge and abilities via a position where I can expand my current experience and successfully apply my skills to manage and troubleshoot inter-networking systems.

Academic Formation:

- Post-Secondary education: San Joaquin Delta College, Stockton, California, United States. Associates in Computer Science.
- Sacramento State University, Sacramento, California, Bachelors in Science, Computer Science

Awards and Degrees:

- Cisco IT Essentials, Ulloa Technical High School   December, 2017
- CCNA Introduction to Networks, Ulloa Technical High School   August, 2018
- CCNA Routing and Switching Essentials, Ulloa Technical High School   April, 2019
- Information and Labor Orientation Seminar, Ulloa Technical High School   October, 2019
- 3rd Place winner of the H20Hackathon, San Joaquin County   November, 2022
- Codepath Android Development 101   November, 2023
- Bachelors in Science, Computer Science   December, 2025

Skills:

Microsoft Office, Cisco IOS configuration, Python, C++., Java, Kotlin, AI, teamwork and group project skills, interpersonal communication skills, problem solving.

Professional Experience:

IT department internship   09/17/2018 - 09/28/2018
Tegra Medical, Global Park, Costa Rica
- Network infrastructure installation.
- IT support locally on the company grounds.

Support Services internship   10/01/2019 - 12/01/2019
Align Technology, Costa Rica
- Local data analysis and management.
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Teaching assistant internship   05/25/2023 - 07/25/2023
Verizon Innovative Learning Program, Stockton, CA
- Taught Python programming to middle school children.
- Promoted participation and encouragement in STEM among youth.

Volunteering and Community Service:

Verizon Innovative Learning Program: 03/2023, 11/2023
- Volunteered 25 hours in the STEM enrichment program.
- Educated children in basics of block coding.

Physics, Math, and Computer Science Projects Club: 09/2022 - 12/2023
- Managing club funds and fundraising opportunities.

Languages:

English: Native speaker, Written.
Spanish: Fluent speaker, Written.