Sebastian Soto Vazquez

Software Engineer | Security Analyst | [LinkedIn](#) | [GitHub](#)

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EXPERIENCE

Holberton Coding School, Aguadilla, Puerto Rico - *Student*

February 2024 - Present

- Studying the Foundations of Computer Science and Software Engineering through group-based coursework and hands-on projects.
- Creating over +25 projects and collaborating with teams across campuses in the country.
- Participated and presented in daily, school-wide stand-ups.

Banco Popular, Puerto Rico — *Bank Representative*

April 2024 - Present

- Provided client support by handling account inquiries, processing transactions, and resolving issues while promoting relevant bank products to enhance customer satisfaction and business growth.

PROJECTS

Latest projects that I've been working with.

- Ko-nnect project:
  - Developed a full-stack employee management app.
  - Built with Python, Flask, SQLite, Jinja2, and Tailwind, enhancing skills in full-stack development and team collaboration.
- E- commerce Store project:
  - Built an exclusive online store with secure Stripe integration for client sales.
  - Using HTML, CSS, and JavaScript. Gained real-world experience in e-commerce and client communication.
- Additional work:
  - Completed over 25 solo and collaborative projects available on GitHub, showcasing a diverse range of technical skills.

EDUCATION

Holberton Coding School, Aguadilla, Puerto Rico

February 2024 - PRESENT (Expected Graduation November 2024)

Certificate – Foundations of Computer Science and Software Engineering

Coursera – *[Google Cybersecurity Certificate](#)*

March 2024 - April 2024

Solidified my expertise in cybersecurity principles and practices. Equipped to contribute effectively to digital asset protection and threat mitigation.

SKILLS

Programming languages:
C, Python, JavaScript, SQL, SQLite, TypeScript, and Linux command-line.

Flask, Dockers, PowerBi. Git, Agile

HTML & CSS

Tailwind, Bootstrap

Stripe

Security information and event management (SIEM) tools.

Intrusion detection systems (IDS).

Security Frameworks, Controls, and design principles.

Network security.

LANGUAGES

Spanish – Español

English – Ingles