

## Sebastian Tablada

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### Education

**Florida International University** - Miami, FL

**B.S. in Computer Science**, May 2025

Relevant Coursework: Systems Programming, Data Structures and Algorithms, Artificial Intelligence and Machine Learning, Statistics, Multivariable Calculus

Memberships: Init, Coding Club of FIU

**TERRA Environmental Research Institute** - Miami, FL

**High School Diploma via Academy of Engineering**, SAT: 1170/1280 May 2022

Achievements: Admitted and excelled through the Early Admissions Program of FIU

### Certifications & Supplements

**Supervised Machine Learning: Regression and Classification**

Coursera • Stanford Online • Deeplearning.AI, May 2025

**Advanced Learning Algorithms**

Coursera • Stanford Online • Deeplearning.AI, May 2025

### Technical Skills & Projects

**Programming:** Java, Python, SQL, JavaScript, C, C++, C#, GDScript

**Design:** Wordpress, Figma

**Changelogger**, 2025, <https://github.com/lilacdotdev/Changelogger>

Created a Visual Studio Code Extension that creates AI-powered changelogs for developers in a team setting in need of clear, separated, and concise documentation.

**docs.lilaccs.dev**, 2025, <https://docs.lilaccs.dev/>

Next.JS MongoDB based Blog site created to showcase all projects and goes deeply in-depth as to educate others as well as gather attention for project releases.

**lilaccs.dev**, 2025, <https://lilaccs.dev/>

One of multiple personally operated sites. Includes personal portfolio to showcase coding adventures and capabilities. Programmed in Next.js, React, and TailwindCSS.

### Relevant Experience

**DataAnnotations.tech** – Remote (Contract)

**AI/ML Model Trainer**, May 2025 - Present

Trained AI models to better program in Java, Python, C#, JavaScript, and Rust. Create Fine-Grain Criteria. Design basic applications for model testing in correction and test case generation.

**CITY OF COCONUT CREEK** - Coconut Creek, FL

**Internet Technology Operations Division Intern**, October 2024 - May 2025

Completed 192 Helpdesk Tickets, receiving 203 five-star ratings from assisted employees. Developed a Python application using PIL to oversee parking for a city event with over 500 users. Received 3 employee-submitted awards for "Thank you, Innovation, Outstanding Performance, and Customer Service." Aided in the rollout of a city-wide installation for Mitel and Adobe Software.