

# FELIPE GALLARDO

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## PROFESSIONAL SUMMARY

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College graduate who excels in adapting to various working environments, has experience communicating professionally in two languages, and has personal experience developing full-stack web applications. Always willing to learn more.

## EDUCATION

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### University at Buffalo - SUNY

*Bachelor's, Computer Science*

**September 2019 - May 2022**

### Rockland Community College

*Associate's, Math and Science*

**September 2017 - May 2019**

### HTD Talent Java Accelerator Course

*Bootcamp, Software Engineering with Java & MySQL*

**January 2025 - March 2025**

## PROFESSIONAL EXPERIENCE

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### Contractor

*AI Trainer*

**Remote**

*May 2025 - Present*

- Responsible for performing a variety of tasks concerning the validation and efficiency of large language models in diverse programming settings, from web applications to games, parsers, and more
- Designed fine-grained criteria for code snippets as they pertain to specific topics, such as correctness, instruction following, and verbosity, to be graded and tested manually
- Created or modified codebases to be remodeled by unreleased, experimental large language models whose work is graded and compared against prominent, known models

### University at Buffalo - SUNY

*Undergraduate Teaching Assistant*

**Buffalo, NY, USA**

*February 2022 - May 2022*

- Tasked with hosting office hours where I aided students on topics related to algorithms, data structures, and programming as a whole
- Responsible for grading exams and other assignments in coordination with the professor and other TAs

## PROJECTS

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### Wildlife Tracker

*August 2023 - March 2024*

- Built a full-stack web application meant for tracking animals using location data published on [movebank.org](https://movebank.org), which receives over 1,500 unique monthly visitors
- Built a backend application with .NET using RESTful development principles, authentication, authorization, caching, and deployment on a remote Linux server
- Built a frontend with Angular framework in combination with deck.gl to display 3d visualizations of large datasets up to 100,000 records in size on a basemap (Google Maps or Mapbox)
- Technologies Used: .NET, Angular, SQL Server, AWS Lambda, AWS RBS, AWS LightSail, GitHub, Nginx
- [Link to Project Repository](#)

## SKILLS

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**Programming Languages:** Python, Java, C#, TypeScript, HTML/CSS, JavaScript

**Technologies:** Angular, ASP.NET Core, Nginx, AWS Lambda, AWS LightSail, Git, Spring Boot, MySQL, SQL Server

**Languages:** Spanish (fluent), French (intermediate)