

# TATIANA OBANDO

Seattle, WA 98115 | Cell: 206-610-0847 | Email: [ltatiobandore@gmail.com](mailto:ltatiobandore@gmail.com) | LinkedIn: [LINKEDIN](#) | GITHUB: [github](#) | Portfolio: [Website](#)

## SOFTWARE DEVELOPER | DATA LABELING ANALYST

**PROFILE SUMMARY:** Bilingual (English/Spanish) AWS re/Start graduate and software developer with hands-on experience deploying cloud-based infrastructure and supporting application performance. Skilled in reviewing, annotating, and labeling sensitive data to support integrity workflows, applying strict policy and quality standards. Proficient in Python, Bash, and AWS services for automation and data processing. Passionate about improving data quality, maintaining confidentiality, and delivering high-accuracy outputs to support model performance, investigations, and operational excellence.

### TECHNICAL SKILLS

---

**Systems & Tools:** AWS (EC2, S3, RDS, IAM, CloudWatch), Azure, VPNs, VPC, Subnetting, TCP/IP, CloudFormation

**Languages & Frameworks:** Microsoft Excel, Python, Bash, Typescript, Flask, NestJS, React, Heroku

**Databases & Storage:** PostgreSQL, DynamoDB, SQL, S3

**Soft Skills:** Bilingual (English/Spanish), Clear Communication, Customer Service, Conflict Resolution

### EDUCATION

---

**Per Scholas**, Seattle, WA April 2025  
*Certification, AWS Certified Cloud Practitioner*

**Ada Developers Academy**, Seattle, WA July 2023  
*Certification, Software Developer*

**University of Arkansas**, Fayetteville, AR May 2020  
*Bachelor of Arts, Modern Languages*

### CERTIFICATIONS

*AWS re/Start Graduate* April 2025

*AWS Cloud Practitioner certification* April 2025

*Meta Data Analyst Professional Certificate* February 2026

### PROJECTS

---

#### Oh My Run - Route Finder App for Runner

- Developed the [backend](#) for an application that helps runners find and share traffic-free routes.
- Managed Python, Flask, PostgreSQL, and Google Maps API for data processing.
- Hosted backend on Heroku with CI/CD pipelines.

### PROFESSIONAL EXPERIENCE

---

**Meta via TEKsystems**, Seattle, WA *Sep 2025 – Present*

Data Labeling Analyst (Trust & Safety / Integrity)

- Labeled user profiles and metadata to support underage risk detection and age appropriate experiences across Meta products.
- Applied detailed taxonomy guidelines to classify edge cases; escalated high-risk scenarios appropriately.
- Performed quality audits and incorporated feedback to improve labeling consistency and accuracy.
- Maintained strict confidentiality and adhered to sensitive data-handling and privacy standards.
- Met throughput targets while ensuring high accuracy in a high-sensitivity environment.

**Nordstrom**, Seattle, WA February 2023 – July 2023

*Software Engineer Intern*

- Developed a React-based internal application for product management workflows, reducing manual work by **90%**.
- Built and integrated RESTful APIs using NestJS and PostgreSQL.
- Used custom hooks, observer logic, and RTK Query for data management and improved UI responsiveness.
- Documented application features and system behavior to support handoffs and team collaboration.