

TATIANA OBANDO

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JUNIOR DEVELOPER

PROFILE SUMMARY: Software Development Engineer with formal training from Ada Developers Academy and Amazon Web Services reStart program, combined with hands-on experience building scalable, cloud-based applications. Proficient in object-oriented programming, data structures, API development, and AWS infrastructure. Passionate about building clean, maintainable code and continuously learning to solve complex technical problems. Adept at collaborating across teams, taking ownership of deliverables, and thriving in fast-paced environments.

TECHNICAL SKILLS

Systems & Tools: AWS (EC2, S3, RDS, IAM, CloudWatch), VPNs, VPC, CloudFormation

Languages & Frameworks: Python, Bash, Typescript, Flask, NestJS, React

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

PROJECTS

Oh My Run

- 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

Freelance Cloud Projects | Remote May 2025 - Present

- Designing and deploying small-scale cloud applications using AWS services to reinforce infrastructure and DevOps knowledge.
- Automating deployment workflows with CI/CD pipelines and scripting in Python and Bash.
- Continuously exploring areas like cloud security, containerization, and data storage through hands-on labs and tutorials.

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.