# Linda Robledo Senior Technical Writer

# **SKILL HIGHLIGHTS**

- OpenAPI (Swagger)
- Git
- Postman
- Agile development

- HTML & CSS
- Full-stack development (Node & React)
- Docs-as-code
- Reading most coding languages

## EXPERIENCE

#### Plaid

#### **Documentation Engineer, Consultant**

August 2022 - PRESENT

- Technical Editing
  - Revise existing documentation for conciseness and clarity
  - Update OpenAPI specs to version 3.1
- Technical Writing
  - Write tutorials and how-to guides
  - Use Postman to test API endpoints and compile OpenAPI specs
- Docs-as-code
  - Publish documentation using CI/CD pipelines in Github

## T-Mobile

#### Senior Technical Writer

January 2023 - October 2023

- Technical Writing
  - Write tutorials and guides for API and IoT products
- Publish using a static site generator, Markdown and HTML

#### Technical Writer

October 2022 - January 2023

- Technical Editing
  - Test and revise existing documentation for accuracy
- Documentation Management
  - Communicate with key stakeholders on a fully distributed team

## Nexio, Orem UT

#### **Documentation Engineer**

March 2017 – June 2018

• Docs-as-code:

- Built and published the company's API documentation using a static-site generator
- Used CI/CD tools, code review and version control to speed up publication process and reduce errors
- Read source code as a reference to write tutorials and OpenAPI specs
- Agile Development:
  - Published documentation weekly
  - Supported multiple agile teams while working as a lone-writer

#### Junior Full-stack Software Engineer

March 2017 - Apr 2019

- Software Development:
  - Worked on an Agile team to plan and implement software architecture
  - Parsed flat files using Node.js while maintaining data integrity
  - Used AWS tools daily: Lambda, S3, DynamoDB and RDS
  - Participated in weekly release cycles using Bitbucket pipelines

## **EDUCATION**

#### Brigham Young University, Provo UT - Mathematics

December 2015

GPA: 3.11

Relevant classes:

- Intro to Computer Programming (C++)
- Intro to Bayesian Statistics (R)
- Technical Communication