# Cristina Rodriguez

<u>Linkedin</u> | <u>Portfolio</u> | <u>Github</u> | Seattle Based | <u>yosola@gmail.com</u> | 628-2367431

Experienced full-stack software engineer and technical curriculum developer focusing on **front-end development, interactive learning, and training**. My expertise includes mobile development and educational technology, as well as applying adult learning theory to enhance training programs.

## **WORK EXPERIENCE**

# Technical Curriculum Developer at ELM Learning

March 2024-current

ELM is a learning agency that specializes in technical online courses on software products

- **Developed training content**, activities, and exam questions for an online certification program.
- Translated complex technical concepts into accessible and **engaging learning content** to display using **Articulate 365 and Rise**.
- Collaborated with client's subject matter experts to align content with product launches and training objectives.
- Designed scenario-based multiple-choice questions and practice activities to evaluate and enhance learner readiness.

## **Technical Program Manager** at Techtonica.org

May 2021-Dec 2023

Techtonica is a nonprofit that provides free full-stack training in JavaScript and helps women and non-binary adults from low-income backgrounds find their first job placement.

- Led the technical curriculum development, conducting weekly coding workshops, resulting in **an 89% rise in qualified onboarding applicants**.
- Developed and delivered training programs for over 52 participants in full-stack **JavaScript**, including Node.js, React.js, Docker, Heroku, and AWS.
- Implemented effective training strategies **aligned with adult learning principles**, enhancing participant engagement and success rates.
- Utilized Google Analytics and GitHub for **content management and evaluation**, contributing to data-driven improvements in training programs.

## Technical Project Coach at Outco.Inc

Feb 2020-May 2021

Outco prepares software engineers of all skill levels for the technical interview process.

• Facilitated technical training and mentorship, guiding students through computer science fundamentals and technical interview preparation.

Additional work and volunteer experience can be found on Linkedin. Say hi!