Yesenia E. Cardenas

559.727.4749 ◆ y.elizabethcardenas@gmail.com
https://www.linkedin.com/in/yeseniaecardenas ◆ https://github.com/YeseniaEC

Focused bilingual Junior Developer with strong team building skills, looking for a Full-time Developer Job. Flexible, reliable, and curious. Known to persevere to learn new technologies and procedures.

SKILLS

- HTML & CSS
- JavaScript
- Angular 6, CLI
- Angular Material
- WordPress
- Firebase
- Git, Github
- Design
- Bootstrap
- NPM
- Ng Testing
- Docker Containers

EDUCATION

Geekwise Academy Fresno, CA   **2017 - Present**
- Websites for Beginners (HTML & CSS), Mobile-friendly Websites (Bootstrap), Intro to JavaScript, Women Tech Training, Application Security & Hardening (Discovering secure techniques), Angular 6 (Introduction to Angular 6), WordPress No-Instructor.

DeVry University Fresno, CA   **2011 - 2014**
- Bachelor of Science – Technical Management
- Associate of Applied Science – Electronics and Computer Technology

EXPERIENCE

Fresno Unified School District   **September 2016 - Present**
Telecommunications Operator I
- Operating specialized telecommunications equipment and related equipment.
- Working under highly stressful situations including emergencies, and constant interruptions.
- Handling emergency situations, communicating using patience and courtesy, understanding written and oral directions.

State Center Community College District   **August 2016 – 2017**
Bookstore Sales Clerk I

Milestone Technologies Inc.   **November 2014**
Monitor Installer

PROJECTS

- Developed a simple insecure blog app for testing inside a container using Docker. Took small implementations to harden different aspects of the app, from using Content-Security-Policy to using encryption in sensitive user fields.
- Learned the basic use and implementation of displaying styled JSON data from an API.
- Worked in a group designing a small web app using Angular and MongoDB, focused on inputting data in our database, designing the modals displaying our data, and the overall logo and color scheme.