TONIA GONZALEZ

SOFTWARE ENGINEER

503- 473-4519 | toniagonzalez.design@gmail.com
Portfolio: https://toniagonzalez.github.io/
Github: https://github.com/toniagonzalez

LANGUAGES & FRAMEWORKS

HTML5, CSS3, Bootstrap, Sass, JavaScript, jQuery, E6/E7/OOJS, Node.js, Express, Pug, React.js, Angular, Django, Python, SQL, ORM's, PostgreSQL

Manage Version Control with Git

DESIGN SKILLS

Responsive Web Design

Sketch & Figma

UI Prototyping & Wireframing

Adobe Suite programs (Illustrator, Photoshop, XD)

PERSONAL SKILLS

Excellent verbal and written communication skills with people from diverse backgrounds

Ability to work collaboratively in a team and also be an independent self-starter

Can effectively multi-task while completing projects fully and on time

PURPOSE

I am a software engineer based in Portland, Oregon. I'm dedicated to making creative, adaptive, and innovative apps. My abilities span the full stack of development, from wireframes & basic HTML/CSS to SPA's, servers, data queries, and REST API's.

EDUCATION & CERTIFICATION

Treehouse — *Tech Degree, Full Stack JavaScript*

AUGUST 2019

Treehouse — *Tech Degree, Front End Web Development*

MARCH 2019

Treehouse- *UX Design Track*

Portland State University, OR — *B.A. in Arabic, Certificate in Global Studies*

Graduated Summa Cum Laude

PROJECTS

Python ETL

- Simple ETL Pipeline built using Python, PostgreSQL, and SQL
- https://github.com/toniagonzalez/python_etl

Node Full Stack App

- Administer a school database with a backend REST API in Express/Node and the Front End with React.
- https://github.com/toniagonzalez/full-stack-app

PostgreSQL Library Manager

- Built a paginated PostgreSQL database app that allows the user to search/ add/edit/delete books in the database. Used Express.js, Pug Templates, CSS.
- https://github.com/toniagonzalez/LibraryManager

PAST ROLES

Teacher of English as a Second Language

Created and implemented lesson plans and curriculum. Developed student benchmarks and conducted student assessments

Barista

Collaborated with a team to fulfill customer requests, assessed inventory, paid invoices, received and resolved customer complaints and concerns.