Christina Schweipert

Full Stack Software Engineer

christinaschweipert.com | github | linkedin | angel.co

Durango, CO (720) 757-0484 c.schweipert@gmail.com

EXPERIENCE

Internship @ foqal.io

May 2021 // San Francisco, CA, remote

- > Wrote a React/ Typescript/ GraphQL frontend API to communicate with backend
- > Built React components for navigation bar, login user, update user, and invite user
- > Styled components
- Write tests with Jest and React testing library

Compounding Technician @ Rivergate Pharmacy

March 2020 - February 2021 // Durango, CO

- Wrote formulas for custom medicine based on doctor's prescription
- Made medicine and entered compounding data into patient management software

Air Quality Analyst @ Southern Ute Indian Tribe

February 2018 - June 2019 // Ignacio, CO

- Analyzed Air Quality data and created maps with Python Pandas and Matplotlibs, and Esri ArcGIS
- Compiled biannual EPA Level II emissions inventory to monitor and recorded air quality changes in national database
- Informed stakeholders, EPA, the public, county governments, and the environmental commission about implementations of a tribal minor source program. Organized stakeholder meetings and collected feedback to support decision making

Analyst @ Green Analytical Laboratories

June 2017 - February 2018 // Durango, CO

Calibrated and maintained instruments to analyze soil and water samples and reported results

PROJECTS

Horizon Real Estate Website - Real estate Website for a local Real Estate Agency. Built with **Python Django, PostgreSQL, and JavaScript.** Live | GitHub

Warbler - Twitter clone built with Python Flask, and PostgreSQL. Tested with Jest.

Demo | GitHub

Jobly - A job search site built with React in the frontend and Node/ Express and PostgreSQL in the backend. GitHub FE | GitHub BE

SKILLS

Web Languages & Technologies:

JavaScript, TypeScript, HTML5, CSS3, Node.js

Libraries:

React, jQuery, GraphQL

Programming Languages:

Pythor

Frameworks:

Express.js, Flask, Django, Jest, Cypress, Bootstrap

Databases:

PostgreSQL, MongoDB

EDUCATION

Rithm School

FEB 2021 - JUNE 2021

// San Francisco, CA, remote

Full Stack Web Development

University of Potsdam

MAY 2005 - OCT 2012

// Potsdam, Germany

M.S. in Geoecology

Thesis: Simulation of optimal crop water requirements in an agricultural valley // Jalisco, Mexico

LANGUAGES

Bilingual in German and English

INTERESTS

Mountain biking, surfing, backpacking, climbing mountains, skiing, snowboarding, traveling, gardening