# **BONNIE PETERS**

# FRONT-END WEB DEVELOPER

## Tacoma, WA

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#### **SKILLS**

HTML • CSS • JavaScript • React.js • APIs • SQL • MySQL • Sequel Pro • Node.js • Git • Python • Django • GitHub • Express • MongoDB • Mongoose

### **PROJECTS**

- CITY FYNDR (<a href="https://github.com/wdixon2186/City-Search-Front-End">https://github.com/wdixon2186/City-Search-Front-End</a>)
   Pair programed to build a MERN application with full CRUD capability, allowing users to explore relevant data about the top 50 cities to live in the U.S. and leave their own reviews.
- HOLIDAY BINGE BUDDY (<a href="https://github.com/bonniepeters/holiday-binge-buddy">https://github.com/bonniepeters/holiday-binge-buddy</a>)
   Built using Django, Postgres, React, and Bootstrap. Full CRUD capability and reference to OMDB's API data for populating holiday episode and show details.
- SEATTLE BUCKET LIST (<a href="https://github.com/bonniepeters/Seattle-Bucket-List">https://github.com/bonniepeters/Seattle-Bucket-List</a>)
  Created an Express application that allows users to add details about places and activities to explore in the Seattle area.
- TRIVIA GAME (github.com/bonniepeters/Trivia)
   Designed a front-end application coded with HTML, CSS, and JavaScript which allows users to test their knowledge of the beloved television show, The Fresh Prince of Bel-Air

## **EDUCATION**

GENERAL ASSEMBLY • Software Engineering Immersive, Remote 08/19–11/19 500-hour remote full-stack program, providing experience with front-end and back-end programming languages, tools, and methodologies.

#### **WORK EXPERIENCE**

## TECHNICAL SUPPORT • CCB, Colorado Springs, CO

01/16-08/19

- Refined the process for tracking and addressing user-reported software issues. Reduced number
  of open bug cases by 22% through the installation of data-driven tracking and strategic
  communication saving development team an estimated 648 hours of programing.
- Provided versatile methods of support (email, live chat, call, and video call) identifying and correcting data issues through the use of MySQL/Sequel Pro. Handled an average of 150 support cases each week, while maintaining a 98.2% customer satisfaction rating.