MELISSA TAN

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SUMMARY

Certified Full Stack Web Developer. Demonstrates a high level of initiative and drive to becoming consistent, dependable, and accurate in carrying out responsibilities. Proven technical capabilities while being flexible and open to technological changes. Successful working in both team and independent settings. Eager to develop quality websites and applications that address and solve business problems

TECHNICAL SKILLS

Languages: React, JavaScript ES6, Node.js, HTML, CSS, SQL, NoSQL, Java, Python
Applications: GitHub, JIRA, Google Cloud Platform, Heroku, MySQL, MongoDB, PostgreSQL, Visual Studio Code

PROJECTS

Resilient Forestry | resilient-forestry-web-develop.herokuapp.com
- Developing a client facing and employee website. Single access and centralized location to track time, equipment, expenses, clients, projects, forecasting, invoicing, scheduling, and payroll
- Integrating QuickBooks, Clockify, Google Drive into the website
- Javascript, HTML/CSS, React, Node.js, Express, PostgreSQL (PERN)

Listably | github.com/melissa-tan/ListablyReact | listably.herokuapp.com
- A media consumption website for users to search for media along with streaming details utilizing TheMovieDB API
- Users can create an account, choose their favorite shows and movies that is saved onto a MySQL server and access the information from any device
- *React, Node.js, Express, MySQL, REST API, JWT Authentication, HTML, CSS, JavaScript*

Supreme Journey | github.com/melissa-tan/supreme-journey | josephcordell.github.io/supreme-journey
- A simple interactive website for users to search for restaurant by zip code utilizing the DocuMenu API and Google Maps API
- Utilizing CSS animations to differentiate pin locations while create a more enjoyable user experience
- *HTML, CSS, JavaScript, API integration*

EXPERIENCE

Junior Software Developer   **Oct 2021 - Jan 2022**
Resilient Forestry (Zarlengo Services Contract)   **Remote, WA**
- Developed a Node.js based back-end, and React.js front-end, full stack web application with test driven design, performed validation using Mocha/Chai and Circle CI with mobile interface and includes offline capabilities
- Worked in an agile team utilizing JIRA to determine highest priority feature requests
- Planned, wrote, and debugged complete features to integrate into the website
- Worked with third party design team to integrate design concepts
- PostgreSQL, Express, React, Node (PERN)

Merchandise Specialist   **Aug 2020 – July 2021**
Nordstrom (Aerotek Contract)   **Seattle, WA**
- Audited and approved purchase orders daily to ensure merchandise flow to distribution centers and warehouses
- Built rapport with buying offices, internal business partners, and vendors to investigate and resolve a multitude of issues
- Trained and lead new team of 5 while optimizing the process to increase efficiency by 50% and decreasing purchase order errors by 60% which prevented warehouse overflow and increased inventory turnover

Executive Assistant/Office Manager - Net-Inspect LLC - Kirkland, WA   **2019**
Catalog Specialist – Amazon (Aerotek Contract) - Seattle, WA   **2018**

EDUCATION

University of Washington, *Professional and Continuing Education*   **2021**
  Certificate in Full Stack Web Development

Bellevue College, Bellevue, WA   **2019**
  Prerequisite Mathematics and Computer Science classes to apply to a Master's Program

University of Washington, Seattle, WA, *Michael G. Foster School of Business*   **2016-2017**
  Bachelor of Arts in Business Administration, Major: Marketing

Cascadia College, Bothell, WA   **2014-2015**
  Associate of Arts: Business