PETER ANDERSON

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SKILLS:
React | Redux | JavaScript | Express | Sequelize | Postgres | Python | Flask | SQLAlchemy | HTML | CSS | Vim | Git | VS Code | Kanban | Project Management | Pair Programming | MS Excel

PROJECTS:

GEAR AGAIN – Full Stack Solo Project *ReactJS, Redux, JavaScript, Express, Sequelize, AWS S3*   live | github
Ecommerce website for people to buy and sell used outdoor gear
- Utilized React components to build beautiful and reusable product listing tiles which displayed across the site.
- Implemented a shopping cart feature which persists user cart data across sessions and devices by posting product selections to the PostgreSQL database and by utilizing a combination of Redux state and built-in JavaScript methods to filter user cart selections.
- Incorporated AWS S3 to facilitate user image uploads thus reducing server load, image read latency, and increasing future scalability.

OPEN CHEF – Full Stack Group Project *ReactJS, Redux, JavaScript, Python, Flask-SQLAlchemy*   live | github
A place where people can go to reserve a professional chef to cook at their event
- Developed project tasks using kanban and scrum project management techniques and, as the team scrum leader, coordinated with team members to ensure our project was completed on time and with top quality.
- Utilized the React 'useState' hook to build toggle functionality to conditionally render sections of the profile page and improve site performance.
- Mentored group members who had less experience coding in React and Redux and successfully pair programmed features with complete CRUD functionality.
- Designed user profile page using CSS Flexbox and React components to facilitate user access to their reservations and account information.

DO YOUR CHORES! – Full Stack Solo Project *ReactJS, Redux, JavaScript, Express, Sequelize*   live | github
Do Your Chores! allows parents and kids to keep track of household chores
- Employed JavaScript data structures and logic to display random zone icons when the user refreshes the zone page.
- Leveraged conditional logic to toggle React components on a single page and provide an optimized UX / UI.
- Debugged code quickly using documentation and expanded my understanding of recently learned technologies.
- Effectively used CSS to create a theme appropriately designed for the site and the target audience.

EXPERIENCE:

Director of International Operations
Youngevity International, LLC   Mar 2017 – Oct 2020
- Trained all international teams to utilize the project management software Asana which resulted in greater communication on international projects and initiatives.
- Developed and implemented Youngevity's official pricing model for international markets using Microsoft Excel, leading to an improved pricing strategy on a market-wide scale.
- Saved Youngevity $25,000/month in web consulting services by recognizing a high-cost, low-value contract and effectively communicating sensitive information to the CEO and key Stakeholders.
- Led the implementation of a formalized inventory forecasting/request process as well as inventory management procedures and standardized across all markets to ensure accurate inventory tracking and management.
- Spearheaded the efforts to bring websites to international markets where previously none existed.

Global Supply Chain Manager
BellaVita Group, LLC   Mar 2015 – Mar 2017
- Created an inventory management system using Microsoft Excel effectively reducing backorders by 25%.
- Established relationships with a new vendor for shipping that resulted in a 30% savings on each order shipped to customers in the US.

EDUCATION:
AppAcademy - 2021 – 6 month, 1000+ hour intensive coding bootcamp developing software engineering skills
University of Utah - David Eccles School of Business - *BS Science - Operations Management, May 2013*