Berkley Olmstead

in LinkedIn | 📱 208-871-3882 | 🌐 berkley-portfolio.netlify.app | ✉ olms2074@gmail.com | ○ GitHub

Summary

Devoted Full-Stack Developer with 4 years experience building web applications specializing in React, Node, Python, SQL, and MongoDB. Recent one year professional experience as a Salesforce Developer and strong history in Accounting and Finance.

Skills

- JavaScript | TypeScript | Node | Express | React | Redux | Python | Flask | AWS | CSS | Material UI | MongoDB | MySQL | Postgres | Git
- Salesforce Development | LWCs | Aura Components | Apex | Flow Builder | Apex Testing | SOQL | SOSL | DB Schema Creation
- Full-Stack Development | Microservices | REST API Development | External SOAP/REST API Integrations | CI/CD Pipeline Management

Experience

Full-Stack and Salesforce Developer   **TaxRise**   *Remote*   **08/2023 - 07/2024**

- Built several React components, Node/Python REST API routes, and controller code to interact with Postgres and MySQL Databases that support web applications currently used by TaxRise clients and employees.
- Learned the Salesforce Platform through Trailheads allowing me to contribute to production code through LWC's, Aura Components, creating Objects along with their proper relationships, Apex Classes, Flows, and strong covered Apex tests.
- Created products such as: a Full-Stack SERN application that enable TaxRise Tax Associates to view/add/edit/delete financial records uploaded by our clients, Python backend code and React UI that enables TaxRise staff to create questions to dynamically appear on clients' tax questionnaires, and a Salesforce LWC UI and Apex code to enable clients to add/edit/delete their claimed tax assets.
- Practiced strong coding practices and version control such as: Continuous Integration/Deployment Pipeline Integration, pull requests, code reviews, load/stress testing, unit/integration/e2e testing, Pair Programming

Full-Stack Software Developer   **TEKware** (**SafetyAuditPrep.net**)   *Remote*   **08/2021 - 07/2023**

- Created several React components, backend REST API logic, and MongoDB database architecture for a Motor Carrier Safety Compliance while managing its production site and production database.
- Created UI and necessary backend functionality for the site's following features: Promo Codes, Homepage Dashboard, Password Recovery, Task Assignments, Tractor/Trailer Assignments, Register User and Payment Validation, Automated Invoice Creation with Cron Jobs, Drug Test Requests, and others.
- Collaborated with our client and Product Manager to build their requested features and clarify any ambiguities in their design ideas.
- Integrated several external REST and SOAP APIs into our code base which include the following: Quest Diagnostics, TazWorks, FMCSA, and Authorize.NET.

Tax Auditor   **Idaho State Tax Commission**   *Boise, ID, USA*   **02/2016 - 03/2020**

- Calculated state individual tax deficiencies and prepared audit findings defending my position.
- Handled over 1,200 audits, increasing the state's income by $100,000 a year on average.
- Met with taxpayers to communicate tax code ambiguities guiding them to an appropriate plan of action.

Education

Software Engineer Program   **Springboard**   *Remote*   **08/2020 - 4/2021**

- 800+ hours of course material, 1:1 industry expert mentor oversight, and 4 in-depth portfolio projects.
- Refined skills in front-end and back-end web development, databases, and data structures & algorithms.

Bachelor of Science   **University of Idaho**   *Moscow, ID, USA*   **08/2008 - 12/2012**

- Accounting (received Mar. 2012) and Finance (received Dec. 2012) Degrees with a 3.5 cumulative GPA

Certified Public Accounting Exam - passed all 4 sections of exam

Projects

- **Safety Audit Prep:** Link to an interactive portfolio displaying some of the Full-Stack components I built (MERN stack): **Portfolio**
- **FreeBay:** Mock eBay website that allows users to bid on fake products with fake money (SERN stack): **FreeBay Site**
- **Task Manager:** Portal to enable managers to assign tasks and employees to complete them (MERN stack + AWS S3): **Portal**