Chris Adams | Software Engineer

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Tech Stack

Typescript | React | React Native | Node | Javascript | Python | Java | SQL | PostgreSQL | Spring

Relevant Professional Experience

Technical Team Lead/Teaching Assistant | Lambda School | Remote   May 2019-Current
- Led a group of 50-120 through week long Agile Sprints.
- Organized group stand-up meetings and lectures.
- Maintained attendance and work logs for all team members
- Leveraged knowledge in Git, HTML, CSS, Javascript, React, Node, and Java to debug errors and increase project progress.

Projects

Lead Developer | How-To Native App, github link
- Developed a React Native application that allows users to create and share "life-hacks".
- Designed and integrated a RESTful backend server storing user and haw-to data
- Incorporated persistent device storage and state management
- Utilized: React Native, Redux, Node, Express, and PostgreSQL

Full Stack Developer | Express Wash, github link
- Collaborated with a team of 7 to design and implement an iOS/Web mobile car wash app
- Developed and tested a React frontend that allows clients and detailers to connect
- Designed and tested a RESTful api that stores car photos and all user information
- Utilized: React, Redux, Swift, Node, Express, PostgreSQL, AWS, Mapbox, and Jest

Additional Professional Experience

Lead Technician | Cars Unlimited | Tampa, FL   **Jun 2016-Mar 2019**
- Organized and maintained inventory.
- Implemented diagnostic strategies and repair recommendations.
- Maintain logs of service and handle customer billing

Multiple Computer Aided Drafting and Automotive Positions   **Jan 2000-May 2016**

Education

Lambda School, Full-Stack Web Development   **Mar 2019-Oct 2020**
- **Certificate:** Full-Stack Lambda School Endorsement
- **Coursework:** Front-End Dev., Back-End Dev., Computer Science

ITT Technical Institute , Computer Aided Drafting and Design   **Jun 1998-Dec 1999**
- **Certificate:** A.S. Degree (GPA: 3.75)
- **Coursework:** Civil, Architectural, and Mechanical Engineering Principals