scott lanning = () {

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Summary: UI Engineer with over eight years' experience in front-end and web application development. Proven leader and mentor for junior developers.

Technologies: JavaScript (ES6+), React, React Native, MobX, Redux, AngularJS 1.x, HapiJS, Webpack, Jest, Enzyme, HMTL5, CSS3, Gulp, Stylus, SASS, Jade, Middleman, jQuery, CoffeeScript

Education: Bachelors of Science in New Media Interactive Development

Rochester Institute of Technology

May, 2009

Employment: **Senior Software Engineer, Lexia Learning Systems**

April 2018 – Present

- Launched class leading educational literacy application using React/Redux
- Worked on React Native literacy mobile application for iOS and Android
- Improved application architecture and performance
- Help build shared component and core logic library that is used in both web and React Native application
- Set coding guidelines with buy-in from team

Contract UI Engineer, SkyOut LLC

November, 2017 – April, 2018

- Built and launched a social media polling app for iOS and Android using React Native, MobX, and Expo.

Staff Engineer, Grasshopper (LogMeIn)

March, 2011 – November, 2017

- Created a scalable ES6 React/MobX customer acquisition application powered by a HapiJS (Node) back-end, with a focus on internalization and A/B split testing.

- Developed HapiJS (Node) API consumed by Grasshopper's public facing marketing site. Empowered content and marketing teams to gain insight into aspects of user engagement.

- Created a custom blog CMS on the MEAN (MongoDB, Express, AngularJS, and Node.js) stack to replace Wordpress for Grasshopper's content team. CMS included user-management, automatic deployments, external email communication, and Markdown editing.

- Leader and mentor to junior developers through example, code review, establishment of best practices, and paired programming.

- Developed and maintained Grasshopper's fully responsive marketing website.

Interactive Developer, Schoolwires, Inc.

May, 2009 – March 2011

- Develop full websites and interfaces for K-12 school districts using HTML, CSS, JavaScript, Adobe Flash, and jQuery

- Design unique sites and interfaces based on client guidelines

- Develop a library of pre-designed templates for reuse

Personal: Husband and father of two, with interests including soccer, golf, and brewing beer.