Alec Ng

Salesforce Technical Architect

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https://ca.linkedin.com/in/alecng

https://alecng94.github.io

Skills

Web

React ES6 JavaScript HTML5, CSS3 Front-end Engineering Relational Databases NoSQL Databases Google Firebase

Salesforce

Custom Development

- Lightning Web Components
- Aura Components
- SOQL
- Apex
- Salesforce DX

Lightning Communities Core CRM Configuration External System Integrations

Consulting

Client Engagement

- Requirements Gathering
- Conducting Product Demos
- Delivering Business Presentations

Technical Documentation

Profile

Software engineer with 3 years Salesforce engineering consulting experience. Led the technical architecture and development of multiple Lightning Communities to over <100,000> combined users. Focused on custom solutions that challenge the boundaries of the Salesforce platform.

Experience

Groundswell Cloud Solutions

Senior Technical Consultant

Jan-Sep 2019

- Acted as tech lead for a team of 6 in the design and development of a mobile app feature deployed to over <x> users
- Led and facilitated software architecture discussions between the company and the client for a global lightning community to be rolled out to <x> users
- Formalized and documented the company's security guidelines for Salesforce development based on industry and Salesforce standards

Technical Consultant

Sep 2017 - Jan 2019

- Designed the front end architecture, UI, and UX for a responsive Lightning Community launched to 40,000 active users
- Acted as principal consultant for a client by planning future roadmaps, creating statements of work and supporting production issues
- Selectively chosen by Salesforce to present a <u>20 minute talk</u> at Dreamforce 2018 about JavaScript testing on the Lightning Platform

Technical Consultant Co-op

Apr-Aug 2016

• Supported the development and release of a custom Stripe subscription system on Salesforce to over 300 active users

Certifications

Salesforce Platform Developer I Salesforce Administrator I

Education

University of British Columbia Bachelor of Applied Science Computer Engineering, 2017

Projects

react-scrapbook-editor

- Developed and published a React based block editor on npm for creating custom web blogging content
- Features a plugin based architecture that allows developers to easily extend and customize the editor

http://www.alecng.ca

- Portfolio built using React, Firebase, and react-scrapbook-editor
- Created a custom CMS system integrating Firebase and react-scrapbook-editor to power the blog