

SOFTWARE ENGINEER UI DESIGNER WEB DESIGNER

ANSELM MARIE

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SKILLS

- ES5/ES6+
- jQuery
- React
- React Native
- Node.js / npm
- TypeScript
- Webpack
- Jest / Jasmine
- GitHub
- Rest
- GraphQL
- SQL
- NoSQL
- Agile / Kanban

EDUCATION

American InterContinental University Dunwoody - Dunwoody, GA

Bachelor Of Fine Arts
June 2005

Lehigh Valley College - Center Valley, PA

Associate In Specialized Technology Degree In
Visual Communications
December 2003

EXPERIENCE

ADP - Alpharetta, GA

Senior Application Developer - Aug 2019 to current

I'm responsible for these tasks:

- Maintaining and adding features to ADP's desktop and mobile apps.
- The desktop app uses React and Redux while the mobile app uses a mixture of AngularJS and Angular.
- The languages and libraries used at ADP are React, Redux, AngularJS, Angular, and TypeScript.

What I accomplished at the job:

- Being able to complete tasks given to me.

Cricket Wireless - Atlanta, GA

Senior Developer Manager - Dec 2017 to Jan 2019

Senior Applications Developer - Dec 2013 to Dec 2017

I was responsible for these tasks:

- Leading a small team to create an internal prototype application from start to finish.
- I lead the same team to build out a web application, Breeze-Thru, to allow new customers to activate their service on any phone.
- Under an Agile Kanban Methodology, I created stories and tasks so developers and testers can understand how they have to get their work done.
- During the Breeze-Thru project, I made sure the team had a good working relationship with the back-end team, network team, business team, and any third-party vendors.
- While dealing with manager tasks (35%), I was still focused on designing (15%), coding (35%), and peer code reviews (15%).
- Maintaining and adding new content to the Cricket Wireless website.

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EXPERIENCE (CONTINUED)

Cricket Wireless - Atlanta, GA

I was responsible for these tasks:

- The languages and libraries used at Cricket Wireless were ES5, jQuery, Handlebars.js, HTML, CSS, Adobe AEM, REST, Bootstrap, and Git.
- I was shortly using ES6+, Webpack, and Babel to get code ready for a new workflow in the company.

What I accomplished at the job:

- The top executives at Cricket enjoyed the internal application so much a new team was created to build the application for production.
- The Breeze-Thru application was regarded as a big success.
- Received many awards including "The AT&T Service Excellence Award".
- Within a month, I created an application that allowed sales reps to transfer AT&T customers to Cricket Wireless.

PERSONAL PROJECTS

Content Security Policy Generator App

Allows you to import or manually create your Content Security Policy then generate it for use.

Creating a CSP is somewhat troublesome especially when you need to restrict and allow a lot of content from your application. That's why I created an app to help ease the difficulty. Created in React, TypeScript, and Redux with best practices in mind. Please check out the links below to see the final product and to read more about it.

<https://anselmmarie.github.io/csp-generator>

<https://anselmmarie.github.io/#/portfolio/freelancing-concepts/csp-generator>

CosMikata App

An app that allows cosplayers and cosmakers to organize their projects.

This app is a mixed between Trello and the Cosplanner app. In a Kanban format, a user can organize a project based on certain types of tasks. There will be a screen that displays overdue tasks and tasks that will be due soon. All projects can use pre-created boards or boards that users created themselves. The application uses React Native with Expo, Redux, and Apollo Client in the front-end. The back-end technologies are PostgreSQL, Node.js, and GraphQL. Front-end and back-end will use Jest for test cases.

<https://anselmmarie.github.io/#/portfolio/freelancing-concepts/cosmikata>