

Michael Gee

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Summary

I am a software engineer currently specializing in front end development with React and React Native. I love to design and build applications with a focus on user experience. I have a highly technical background and embrace any opportunity to learn new software technologies. I am currently only seeking a shorter term contract (3 months or less) or a part time position in the Los Angeles area or remote.

Experience

Employment

Yahoo Sports | **Software Engineer** | Playa Vista, CA | 2013-2019

- Front end development for **Yahoo Sports** and **Yahoo Fantasy**
- Worked on several web and native applications, including **Daily Fantasy**, **Yahoo Sports** and **Yahoo Fantasy** mobile apps, **Pro** and **College** Football Pickem, **Survival Football**, **Fantasy Slate**, Fantasy Live Drafts, and internal admin tools.
- Worked with mostly **Node.js** and **php** server frameworks, with **React**, **React Native**, **Redux**, **Fluxible**, and **Atomic CSS** on the client.

OmniUpdate | **Front End Web Developer** | Camarillo, CA | 2011-2013

- Lead front end engineer for the OU Campus content management system
- Re-architected and redesigned OU Campus from a JSP app to a single page application, using **Backbone.js**, **Handlebars** templates, and **Bootstrap** based theme

Blinktag | **Consultant** | San Francisco, CA | 2011-2012

- Implemented JavaScript page flipper for interactive children's book on **511 Contra Costa** web site
- Worked on a trip rate generator with **Wordpress/php/jQuery**

Amgen | **Sr. Associate IS Analyst** | Thousand Oaks, CA | 2006-2011

- Data integration and warehousing / Business intelligence
- **Informatica PowerCenter** Developer and Administrator
- Dimensional modeling, ETL development, operations, and support

Walt Disney Imagineering | Internship | Anaheim, CA | 2004

- Audio / video engineering
- Created a MS Access database application to keep track of Disneyland CCTV cameras including sample images and video clips
- Audio capture from Disneyland attractions to ensure safe volume levels

Personal Projects

BIP39 Mnemonic Builder | 2019

- Web app for generating and customizing BIP39 mnemonic seed phrases used for creating and/or recovering a Bitcoin deterministic wallet
- Built with [Gatsby](#) and [Styled Components](#)

mikeygee.com | 2011

- Personal web site / blog / portfolio
- Initially built with [Jekyll](#), now converted to [Gatsby](#)

RoboTag | 2011

- Proof of concept, head to head AI strategy game for programmers
- Web app with [jQuery](#) and <canvas> animation

Skills

Advanced level

- JavaScript, HTML, CSS
- [React](#), [React Native](#), [Redux](#), [Backbone.js](#), [jQuery](#), [vim](#)

Intermediate

- php, Java, SQL
- [Node.js](#), [Fluxible](#), [Atomic CSS](#), [Styled Components](#), [Gatsby](#), [graphql](#), [Dust.js](#), [Handlebars.js](#), [YUI](#), [Chrome Dev Tools](#), [Jest](#), [Mocha](#), [Enzyme](#), [Selenium](#), [Protractor](#), [Screwdriver](#), [Microsoft App Center](#), [Informatica Powercenter](#)
- [git](#), [VSCode](#), [Atom](#), [Virtual Box](#), MacOS, Unix/Linux

Basics / prior experience

- C/C++, Objective-C, Swift, XML/XSL
- [webpack](#), [babel](#), [Storybook](#), [Jekyll](#)
- [Xcode](#), [Android Studio](#), [MySQL](#), [MongoDB](#), Windows

Education

[University of California, Los Angeles](#) | 2002-2006

- B.S. Computer Science
- GPA: 3.28

[Coursera](#) | 2012

- [Human computer interaction](#)
- [Gamification](#)

[Los Angeles Baptist Jr/Sr High School](#) | 1997-2002

- GPA: 4.0
- Class of 2002 Valedictorian
- Varsity cross country, track & field, and basketball

LinkedIn profile: <https://www.linkedin.com/in/michaelcgee>

GitHub profile: <https://github.com/mikeygee>

References available upon request