

# Luna Campos

## Full-Stack Web Developer

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### PROGRAMMING LANGUAGES

Javascript ES6  
Python  
Swift  
C++  
HTML5/CSS3

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### FRAMEWORKS

ReactJs  
AngularJS  
ExpressJS  
Django  
Flask  
AudioKit  
Cocoa  
Bootstrap

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### DATABASES

SQLite  
MySQL  
CoreData  
MongoDB  
Firebase Realtime  
Firebase Storage  
Amazon S3

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### Soft Skills

Leadership  
Teamwork  
Communication  
Problem-Solving  
Strong Work Ethic  
Adaptability  
Interpersonal Skills

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### Luna Campos

The Greater Los Angeles Area

909.682.6834  
lunamaecampos@gmail.com  
<https://lunacampos.com>

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### Recent Projects

#### Portfolio Site 2.0 live at <https://lunacampos.com>

Custom Portfolio Site built with ReactJS, Redux, SCSS following modern ES6 and JSX Syntax. Hosted and Deployed with Google's Firebase and integrated Database and Storage APIs.

#### Expensify App live at <https://luna-react-expensify.herokuapp.com>

Expense management App built using ReactJS, Redux, SCSS, following modern ES6 and JSX Syntax and test driven development techniques. Integrated tech includes MomentJS, React-Dates, Google's Firebase and Facebook's APIs for authentication and data storage. Deployed with Node server on Heroku. Users can manage their own expenses with CRUD operations and filtering.

#### Indecision App live at <https://luna-indecision-app.herokuapp.com>

First React app built with JSX Syntax, SCSS concepts and deployed on Heroku.

#### Biker Gang Booking live at <http://bikergangbooking.com>

Python/Django web app built using RWD, JQuery, Bootstrap, AWS S3 Bucket and deployed with AWS EC2. Admins perform CRUD operations to manage talent roster, blog posts, media and tour dates for each artist.

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### Relevant Experience

#### Freelance / Software/Web Developer

May 2017 - PRESENT, Los Angeles, CA

See recent projects. Visit Portfolio Site for history of projects.

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### Education

#### Coding Dojo

Jan 2017-Apr 2017, Burbank CA

Immersive 14-week bootcamp with focus on Python/Django, MEANjs, and iOS stacks and algorithm challenges taught through lectures and daily projects.

#### Citrus College

Aug 2013 - May 2016, Glendora CA

Learned fundamentals of Computer Science using C/C++ and worked in MS Visual Studio. Collaborative projects include programming a Pololu 3pi Robot to solve the most efficient route of a maze.