

# Andrew V. Gibbs

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## Skills

Programming Languages: JavaScript (ES6), Python, HTML, CSS, SQL, PHP  
Frameworks: Knockout.js, React.js, Bootstrap, SASS  
Libraries and Databases: MongoDB, Express, NodeJS, Redux, React Router, React Native, MySQL, AWS, NoSQL  
Version Control: Git  
Wire Framing: Sketch

## Projects

- [Anonymous React Redux Blog](#) Dec 2017
- A full-stack JavaScript application that allowed anonymous users to post, edit, delete and modify posts as well as comment on the posts.
  - Redux was used for state management, React for the view, Express for the backend portion and React Router for navigation.
- [Neighborhood Map](#) Oct 2016
- Web application incorporating the Knockout.js framework. Used Google maps api to fetch locations based upon a search parameter that was then rendered to the view using the Knockout controls.
  - SASS, Gulp, Node and Express were also used in developing this application.

## Experience

- USC Cultural Relations and University Events, Web Developer, Los Angeles, CA** Oct 2016 – Present
- ◆ Modified existing webpages to be responsive.
  - ◆ Met the client's specific needs by delivering customized JavaScript and PHP functionality on webpages.
  - ◆ Built a light dashboard application using the React framework that could email dynamic pdf documents to users; the application communicated with a MySQL database.
- USC Neighborhood Academic Initiative, Help Desk Support, Los Angeles, CA** June 2014 – Oct 2016
- ◆ Created a Python script to scrape images from a gallery site reducing time spent gathering images manually by 70%
  - ◆ Advised on the technical aspects of projects and helped launch a computing center for this non-profit
  - ◆ Resolved technical issues including network troubleshooting, pc configuration and other general inquiries.

## Education

- MBA**, Western Governors University, Salt Lake City, UT June 2019
- React Nanodegree**, Udacity Feb 2018
- Front-End Web Developer Nanodegree**, Udacity Oct 2016
- Web Development Immersive** General Assembly, Los Angeles, CA May 2016
- Bachelor of Arts**, Political Science, University of Southern California, Los Angeles, CA May 2014
- Digital Forensics**, USC Viterbi School of Engineering, Los Angeles, CA May 2014

## Certifications

CCNA, CompTIA Linux+, LPIC-1, CompTIA A+, CompTIA Network+, CompTIA Security+, CompTIA Project+