

# Mason Keiser

Software Developer / Business Systems Analyst

- [masonkeiser.com](https://masonkeiser.com)
- [www.linkedin.com/in/masonkeiser-li](https://www.linkedin.com/in/masonkeiser-li)
- [www.github.com/mason-keiser](https://www.github.com/mason-keiser)
- [masonksr5@gmail.com](mailto:masonksr5@gmail.com)
- +1 (714) 504 8070

## SUMMARY

Two year experienced Software Developer and Business Systems Analyst with hands on experience of designing, developing, and maintaining web as well as software applications. Highly skilled at collaborating with team members to ship products within deadlines. Extremely efficient hard worker with experience working at the global company First American Title. My experience working at First American has allowed me to hone my skillset in working in a high-level fast-paced environment to meet deadlines. Eager to learn more and apply the knowledge I gain!

## PROFESSIONAL EXPERIENCE

- First American Title Company** Oct '21 - Present  
**Associate Business Systems Analyst** Santa Ana, CA
- Responsible for developing/designing/updating/maintaining questionnaire attached to production site utilizing aspects of **HTML**, **CSS**, and **JavaScript**.
  - Migrate questionnaire to **AEM Forms** which required rebuilding the database as well as developing hundreds of workflows and fragments from scratch.
  - Work intimately with engineering team that handles the development of production website where questionnaire is based.

- First American Title Company** Aug '21 - Oct '21  
**Product Team Internship** Santa Ana, CA
- Manage and maintain **AWS** cloud servers in production and non-production environments.
  - Debug existing high-level **Python** code base through the creation of **unit tests**.
  - Hands on experience in the creation of automation **API's** to be used by the Information Security sector at First American.

- First American Title Company** Jun '21 - Aug '21  
**Compliance & Endpoint, Cloud & Network Security Internship** Santa Ana, CA
- Assisted SecOps teams with: ticket monitoring/assessment, meetings, analyzing issues/data, and utilized **Excel** to compare and show the deltas of data.
  - Monitored endpoint compliance issues and ran necessary scans using **Tanium** to ensure software compliance across company wide machines.
  - Designed** and **refactored code** for a First American SecOps web page as well as the company firewall blocked web page.

## MY APPLICATIONS

- My Southern California Surf Buddy** [Live](#) | | [Github](#)
- A dynamic full-stack web application for Southern California locals to check weather conditions quickly at their favorite beaches.
  - Multi-themed frontend UI that utilizes **React.js** and **CSS3**.
  - Employs the use of **Fetch** requests to receive data from **OpenWeatherMap API** and **Google Maps API**.
- Mas' Surf Shop** [Live](#) | | [Github](#)
- Full Stack web application designed to simulate the experience of an online surf shop.
  - Manipulated data with **Node.js**, **PostgreSQL**, & **Fetch** to store products in database.
  - Passed product data and callback functions as props to **React.js** components rendering to the **Virtual DOM**.

## EDUCATION

- Santiago Canyon College** Feb '21 - Present  
Orange, CA
- Computer Science Major*
- Learning Fuze** Apr '20 - Jul '20  
Irvine, CA

*Accelerated Web Development Program*

**800+** hours of programming equating to an average of **70+** hours per week in a simulated work environment with project deadlines and mentorship from senior developers.

## STRONG SKILLS

- HTML • CSS 3 • Bootstrap 3 & 4**
- JavaScript • React.js • Node.js**
- PostgreSQL • Excel**

## TECHNICAL SKILLS

- AEM • AJAX • AWS • AWS CLI • AWS Lambda • Azure • Azure DevOps • Bootstrap (3 & 4) • CSS3 • Excel • Fetch • GIT • HTML5 • Intelledox • JSON • JSX • JavaScript (Es5 & Es6) • NPM • Node.js • OOP • Palo Alto • PostgreSQL • Postman • Python • REST API • React.js • Sass • Serverless • Tanium • Visual Studio Code**

## Hobbies

- Side Projects**
- Allows me to stay in tune with current tech trends and learn new skills and software languages.
- Surfing**
- Allows me to reach my flow state and is my favorite way to exercise.
- Baseball**
- Taught me to effectively collaborate and provide leadership on a team.