

# Scott Sakurai

(925) 890-0267 | [scott.t.sakurai@gmail.com](mailto:scott.t.sakurai@gmail.com) | [GitHub](#) | [LinkedIn](#) | [Personal Website](#)

## Education

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**California State University, Long Beach**

Aug 2018 - May 2022

Bachelor of Science, Computer Science

**Awards:** Dean's Honor List (Fall 2020, Spring 2021), President's List (Fall 2021)

## Experience

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### City Experiences

Oct 2022 - Present

#### *Associate Full Stack Software Engineer*

- Create and deploy Node platform applications while collaborating with a team to define, design, and implement innovative features
- Optimized City Experiences' main landing page resulting in a 300% increase in lighthouse performance resulting in 60% decrease in loading time
- Developed a feature enabling cross-client product pairing, enhancing product exposure and optimizing user experience
- Integrate Firebase text features into our system, enabling our 1.8 million users to access OTP sign-in as an alternative authentication method
- Technologies: Javascript, React.js, Node.js, DynamoDB, GraphQL, HTML, CSS, Jira

### 22 West Media

Aug 2021 - July 2022

#### *Webmaster*

- Was solely tasked with all duties in relation to the 22 West Media website
- Developed new features for the website daily using HTML, CSS, JavaScript
- Technologies: HTML, CSS, JavaScript, PHP

## Personal Projects

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### Reegle - HTML, CSS, JavaScript, React, SQL, Node.js, Express

July 2022 - Sept 2022

- Individually designed both the client and server of a movie trivia application
- Developed functionality of randomly choosing a popular movie using REST
- Developed autocomplete functionality to search millions of movies for user guessing using various APIs

### Personal Blog - HTML, CSS, JavaScript, Node.js, MongoDB, Express, EJS

Nov 2021 - Jan 2022

- Individually developed a blog site using MongoDB to store the multiple posts
- Uses Node to develop the backend functionality and EJS to develop the templates for the different pages

## Skills

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**Computer Technologies:** JavaScript, React.js, Java, Python, HTML, CSS, SQL, MongoDB, jQuery, Lodash, Node.js, Express.js, GraphQL, DynamoDB, Algolia

**Other:** Data Structures, Algorithms, Object-Oriented Design, Problem Solving