# DANIEL MACAUYAG

dmacauyag92@gmail.com | 510-512-8784 | Los Angeles, CA | linkedin.com/in/dmacauyag

## PROFILE

I am an LA-based Full Stack Javascript Developer passionate about developing performant, consumer-facing experiences using modern web technologies.  My primary focus is to join a team that shares my core value of putting user experience first.

## KEY SKILLS

**Languages/Frameworks:**  JavaScript, React, NodeJS, Express, HTML, CSS, Jest, Enzyme
**Tools:**  Git, GitHub, Gitlab-CI, AWS, Grafana, New Relic, Akamai

## SOFTWARE DEVELOPMENT EXPERIENCE

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| **Genius Sports Media** | **Aug 2017 - Oct 2019** |
| *Mid Level Web Developer* | *Jan 2019 - Oct 2019* |
| *Web Developer* | *Aug 2017 - Jan 2019* |

- ‣ Helped build the primary client-facing micro-frontend Node server, ensuring quick and reliable delivery of React Applications to sports media publishers.
- ‣ Optimized process of iterating and shipping widgets using React and Material-UI, ultimately creating seamless responsive applications and setting the standard for a team of ~17 developers.
- ‣ Automated the creation and deployment process for new customer integrations, making client setup 5x faster.
- ‣ Demonstrated commitment to upholding high standard of testing requirements, specifically by exercising automated testing strategies using Jest, Enzyme, and Selenium.
- ‣ Familiar with AWS features and relational database concepts, including Lambdas, API Gateway, CloudWatch, and ECS.
- ‣ Incorporated DevOps practices on a daily basis through the automation of CI/CD pipelines in GitLab.
- ‣ Monitored the performance of web applications and Node servers using New Relic and Grafana visualizations, improving our ability to identify and triage service issues faster.
- ‣ Leveraged Akamai CDN to deliver client products through managing Digital Properties and NetStorage.
- ‣ Incorporated Agile practices through daily standups, managing tickets with Jira, and participating in sprint demos and retrospectives.

## EDUCATION

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| **General Assembly** | **2017** |
| Web Development Immersive, Full Stack Web Development | |

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| **University of California, Davis** | **2015** |
| Bachelor Of Science, Civil Engineering | |