

GENO C. DIAZ

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Summary:

Software Engineer with accelerated experience in leading a team through the early phases of a tech startup including all stages of the development lifecycle.

Skills:

<u>Languages:</u>	<u>Libraries:</u>	<u>Tools</u>
• Javascript	• React/Redux	• Jira
• HTML/CSS	• Bootstrap	• Git
• Java	• ESLint	• Vim
• C/C++	• Webpack	• Atom
• Python	• AJAX/Axios	• Sublime
• MySQL	• Gulp	• Visual Studio

Experience:

(Lead Engineer) Truckxi, City of Industry

August 2016 - Present

- Lead a team of 8 engineers through product design, production, and release
- Independently developed Point Of Sales front end solution for system responsible for \$2 million in sales monthly
- Developed mid-size web application through use of React, Redux, React-Router as well as dozens of independent open source libraries
- Mentor several interns through the process of learning code/framework of company software
- Gathered client requirements and translated them into milestones and development sprints
- Provided onsite implementation for company clients both quickly and efficiently

(Intern) Applied Medical, Rancho Santa Margarita

July 2015 - August 2015

- Independently created a web application module to work with company software using JavaScript/JSON/HTML/CSS and Google Polymer framework
- Utilized open source code to parse specially formatted Excel documents for company data
- Documented both module software requirements and module testing procedures

Activities:

Scholastic Exhibitions

- Lectured on the Collatz Conjecture unsolved math problem at the Pacific Coast UGrad Mathematics Conference
- Presented research findings on effects of U.S. oil consumption and its alternatives at the Honors Transfer Council of California student research conference

Kappa Sigma Brother

- Raise funds for charity through periodic philanthropies (Military Heroes Campaign)

Education:

University of California, Irvine:

Graduated June 2016

Bachelor of Science, Computer Science

- Dean's Honors List