

# TYLER DEPE

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## CAREER OBJECTIVE

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I'm seeking an entry-level role where I can apply my technical skills in hardware and software design, programming, and problem-solving. I'd be excited to contribute to an organization's growth while enhancing my own skills.

## EDUCATION

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**California State University, Fullerton, Fullerton, CA**

*Bachelor of Science, Computer Engineering*

GPA: 3.5 / 4.0

Expected Graduation: May 2025

## COMPUTER SKILLS

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- Programming Languages: C++ , Html , CSS , Javascript, VHDL

## PROJECTS

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### Kitsune Motors

December 2022 - Present

- Co-founded social media account with goal of creating a network of fellow car enthusiasts in South Bay Area
- Co-developed website using Html, CSS, and Javascript; set up online forum

### Project Green Tusk

April 2023 - April 2023

- Spearheaded creation of "ProjectGreenTusk," a website empowers kids to learn about environmental sustainability and contribute to environmental charities, utilizing JavaScript, CSS, HTML, and PHP within a 24-hour timeframe
- Utilized GitHub for version control and collaboration while developing "ProjectGreentusk," showcasing proficiency in leveraging platform for project management and development

## COURSES

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|--|---------------------------------|
| • CPCS 120: Intro into Programming         | • EGCP 180: Computer Structures |
| • CPCS 121: Objective-oriented Programming | • EGCP 280: Microcontrollers    |
| • CPCS 131: Data Structures                | • EGCP 281: Intro to VHDL       |

## HONORS AND AWARDS

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- Honors: Dean's List Spring 2022
- STEM-NET, Student Research Fellowship Scholarship Recipient
- Thomas A. Morton Memorial Scholarship Foundation Recipient

## EXTRA CURRICULAR ACTIVITIES

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- Chess Club President: Host weekly meetings to teach chess
- Rugby Club Secretary: Organize team roster and communication on/off field
- Member of ACM Club
- Member of Engineering Design Club