

# David Judilla

davidjudilla@gmail.com

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**Objective:** Seeking an intern/job position, while also contributing to company goals.

## Education:

**B.S. Computer Science** \* California State University, Sacramento 3.3 GPA

### Related Courses

Database Management and File Organization

Computer Software Engineering

Data Structures and Algorithm Analysis

Object Oriented Computer and Graphics Programming\*

*\* In Progress*

## Knowledge and Skills:

### Computer Skills:

**Programming Languages:** Java, C , Assembly (x86), PHP, MySQL, HTML

**Systems:** Windows, OS X, UNIX

**Software:** Sublime Text 3, MS Office, NetBeans, Notepad++

### Communication:

- Works well as a team player and is willing to take a leadership role if the opportunity arises
- Productive communication vocally and in writing
- Flexible and efficient learner; Open to productive criticism and advice

## Work Experience:

### Goodwill Silicon Valley : IT Intern (July 2014 - August 2014)

Manage and complete tickets and personal projects assigned

### Goodwill Silicon Valley: Computer Tester (July 2013 - August 2013 / December 2013 - January 2014)

Quality assurance and repairs of computers to be distributed to Goodwill stores

### Goodwill Silicon Valley Main Plant (June 2010 - August 2010): Sorter

### Evergreen Valley High School Gaming Club (2010 -2012): Treasurer

## Project Experience:

### A Web-based IT Ticketing System for Software Development Course

Created a web-based IT ticketing system, implementing a database system for users, tickets, and invoices. Heavily group work oriented, focusing on communication and efficient documentation. Applied formal documentation, such as software requirements and data flow diagrams.

### 2D Java Car Game\*

Creating Java program using swing and awt packages. User can command a car to move around a plane and collect checkpoints, fuel cans, and take collision damage with other objects. Helping to learn design patterns including, Listener, Command, Iterator, and Strategy

## Accomplishments and Organizations:

Active Member, ACM (Association for Computing Machinery)

Dean's Honor Roll (Fall 2013, Spring 2014, Fall 2014)