VINCE CHANG

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Portfolio: www.vincechang.net

OBJECTIVE

• Energetic and hard working UCSD Senior looking for a **Full-time position** in Front-End or Back-End focusing on Web Development, Mobile App Development, UI/UX.

EDUCATION

<u>University of California, San Diego, CA — September 2014 - Present</u>

- Computer Science, B.S March 2017 expected graduation
- Current coursework focusing on Principles of Computer Operating Systems

Skyline College, San Bruno, CA - June 2010 - May 2014

- Associate in Arts, Mathematics
- Associate in Arts, Interdisciplinary Studies Letters & Science
- Associate in Arts, Interdisciplinary Studies Social/Natural Sciences
- Associate in Science, Natural Science
- Magna Cum Laude, 3.64 GPA

WORK EXPERIENCE

Software Engineering Intern, DIRECTV, El Segundo, CA, June 2016 - September 2016

- Perform system level functional software testing and identify workflow affecting components for deep analysis of NFL Sunday Ticket using tools such as AppDynamics and Splunk.
- Review project specifications in weekly SCRUM meetings, coordinate software version installs into the production environment and provide engineering guidance to ensure successful deployment of systems into the production broadcast environment.
- Worked with a team of system test engineers to identify, analyze and document any defects discovered during test and verification cycles.

Computer Science Tutor, University of California, San Diego, CA, March 2015- June 2016

Software Engineering (CSE 110)

Assist students with an introduction to software development and engineering methods, including specification, design, implementation, testing, and process. Encourage and emphasize on team development, agile methods, and use of IDE's

- Introduction to Computer Science: Java I (CSE 8A)
 Assist students with hands-on experience with designing, editing, compiling, and executing programming constructs and application in the Java Language.
- Software Tools & Techniques Laboratory (CSE 15L)

 Each lab focuses on a different topic such as: vim, unix, GDB, Valgrind, GIT, Python.

CURRENT PROJECTS

- **Dancify** is a web app that connects you with other people who would like to attend a dance event. Users are matched based on their profile information which include availability, location, gender preference, and music genre. Link: http://devpost.com/software/dancify
- **Sudowoodo** is an Android app that notifies users when a plant from their list needs to be watered based on the daily weather report given by Yahoo! Users can also read descriptions on the four plant categories and add/remove plants from their list.

RELEVANT SKILLS

Java, C, C++, HTML, CSS, JavaScript, Python, Github, Android Studio, Balsamiq, Axure