JIMMY CHU

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EDUCATION

University of California, Santa Cruz - B.S. Technology & Information Management

Expected Graduation: December 2018

SKILLS

Programming:	Java, C, HTML, CSS, familiarity with JavaScript
Design:	Illustrator and Photoshop. Familiarity with InDesign, Balsamiq, and Flash. Iconography, typography, UI/UX methodologies, infographics, flowcharts
Operating Systems:	Windows XP/Vista/7/8. Familiarity with Unix, OS X
Other:	Systems analysis (use cases, activity flows), print/web production, MS Powerpoint, Word, Excel.

PROJECTS (See portfolio site)

TAG-Maker (Java, Unix): *Construct text-based adventure games with branching choices*
- Parses and interprets text files, organizing the contents into a navigable tree
- Allows user to traverse the resulting structure using keyboard commands

Housemate (Java, Windows): *A web application for matching rental partners based on budget*
- Allows users to list themselves in the database or perform a search
- Makes matches based on selected price range

Personal Portfolio(HTML/CSS, Bootstrap)**:** *A personal showcase for coding and design work*
- Single-page site with snap-scrolling navbar

COURSEWORK

Data Structures & Algorithms
Computer Systems & Assembly Language
System Analysis & Design
Managerial Economics