

JIMMY CHU

Portfolio: jimmyhchu.github.io

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EDUCATION

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

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SKILLS / COURSEWORK

Development:	HTML, CSS, SQL, Java. Familiarity with JavaScript, C, Python
Design:	Web/UI/graphic design, Agile/Lean UX methodologies, UML. Adobe Illustrator and Photoshop. Familiarity with Dreamweaver. Wireframing tools, Microsoft Office Suite (Powerpoint, Word, Excel)
Coursework:	Product Design and Development, User Experience for Interactive Media, Systems Analysis and Design, Supply Chain Management, Business Strategy and Information Systems

PROJECTS [\(See portfolio site\)](#)

Showboat (HTML/CSS): *A social site for discussing and discovering popular shows/movies.*
Created wireframes and high-fidelity prototypes in Figma and mockups using HTML/CSS.

TAG-Maker (Java): *Construct text-based adventure games with branching choices*
Built a simple java program that parses text files (of a specific format) into playable text-based
“choose your own adventure” games.

Personal Portfolio (HTML/CSS, Bootstrap): *A personal showcase for coding and design work*
Created minimalist single-page site using HTML/CSS/Bootstrap for displaying portfolio.

EXPERIENCE

“Odd Jobs” Graphic Designer (*Volunteer / Freelance Work*): 2014 - 2017

- Created branding, fliers, uniform designs, etc. for schools, organizations, and individuals
- Extrapolated style guidelines from client’s desired identity and/or existing branding
- Clearly communicated design choices and recommendations in easily understood terms