CHRISTOPHER CHUNG

UI & UX Design // Data Visualization // Prototyping

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OBJECTIVE

Seeking a position as a UX Designer where I can create a delightful, yet intuitive experience for users

EDUCATION

Cornell University, College of Engineering, Class of 2014
B.S. in Information Science, Systems, and Technology, Minor in Business

University of Washington, Class of 2016
Master's in Human-Computer Interaction and Design

AWARDS/ CERTS

MCSA: BI Reporting (2018)
ITIL Foundation (2015)
Lean Six Sigma Yellow Belt (2015)

RELEVANT EXPERIENCE

BWS Product Designer   **September 2018-Present**

Patrick Scheibe, Boeing, Everett, WA
-Main designer for BWS team, also serve as design authority and advocate
-Pair with PM, conduct user interviews, build/test prototypes with users, create documentation

UX Architect   **January 2017-September 2018**

Lisa Nguyen, Avanade, Seattle, WA
-Currently on a long term project as a UX lead at a major telecommunications company
-Build wireframes using a design system with Axure, Beanstalk, Rally and a universal style guide
-Manage team of 6 designers, communicating with business, QA, and HTML

EcoCar3 Frontend Dashboard Team   **December 2015-May 2016**

Jake Garrison, University of Washington, Seattle, WA
-Worked on developing data visualizations in D3.js of ADAS data in CAN format
-Helped design and mockup steering dashboard to display sensor data

Baker Hughes IT Rotational Program   **July 2014-August 2015**

Eduardo Barrientos and Suresh Rajamani, Baker Hughes, Houston TX
IT Sales & Marketing: Created mockups as UX Designer for Beacon Entitlement System App
-Wrote technical and training documentation for BES App

Verizon Tracfone Handset Test Engineer   **May 2013-September 2013**

Zhang Zhen Qian, ZTE USA, Morristown, NJ
-Responsible for working with smart phone function and performance testing of several Android smartphone models both indoors and in the field
-Tracked and reported internal bugs through the collection of logs using QXDM and ADB Logcat

HCI Lab Research Assistant   January 2013-May 2013
Professor Susan R. Fussell, Cornell University, Ithaca, NY
-Helped design and test an online chat-based translation tool that will allow for real-time translation between native English and Chinese users through an IM chat interface

OTHER LANGUAGES

Chinese (Mandarin)
Professional working proficiency

Spanish
Elementary proficiency

ADDITIONAL SKILLS

Programming Languages
Java, MATLAB, Android SDK (with Eclipse), R

Database/Web Design
Excel/Power BI, Access, SQL, HTML + CSS, Javascript (D3.js)

Prototyping
Photoshop, Illustrator, Sketch, Visio, Axure, InVision, Basalmiq