tony Tung-Lin Wu

Product Manager/Experience Designer

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I'm a product manager with an engineering background and a designer at heart. Technical and HCI education have given me the ability to speak engineering languages while staying focused on end-to-end UX.

I love working with teams to shape products that turn a vision into reality.

Red Hat, Inc

OpenShift 4/Operator Framework

San Francisco, CA

CoreOS, Inc

Tectonic for Kubernetes

San Francisco, CA

Hewlett Packard Enterprise

HPE Propel Enterprise

Sunnyvale, CA

Elavon, Inc

MobileMerchant

Atlanta, GA

HTC

4G Android smartphone

New Taipei City, TAIWAN

Skills

Design

User Interface Design Hierarchical Task Analysis Usability/Accessibility Evaluation

Tools/Languages

Sketch
Illustrator
HTML/CSS/Javascript

Sr. Product Manager

Apr 2020 - Present

• Product manager for OpenShift. Working on Operator Framework to support strategic initiatives within OpenShift business unit. Focusing areas include Operator Ops/Dev UX of the OpenShift console, OLM, and Operator SDK.

Sr. Product Designer

Feb 2018 - Apr 2020

- Incorporated CoreOS/Tectonic UX with Red Hat design system to converge the foundation theme of the OpenShift 4 console and facilitate knowledge transfer.
- Designed the full end-to-end Operator lifecycle UX via the OperatorHub in the OpenShift 4 console and successfully delivered in releases.
- The sole designer to drive OperatorHub.io design from the foundation theme, visual design, end-to-end UX, and the assets for launch activities.

Sr. Product Designer

Jan 2017 - Feb 2018

- Crafted the experience of container orchestration with Tectonic. Featured designs ranged from customer onboarding, product installing, regulating access on Kube, monitoring/alerting, and automated operations.
- CoreOS was acquired by Red Hat. Feb 2018

Experience Designer

Sep 2015 - Nov 2016

- Designed the product experience for Propel Enterprise, a service broker solution that provides IT a unified hub for multi-supplier integrations.
- Defined the UX patterns and UI components to drive consistency, shorten time-to-value, and meet the accessibility goals (VPAT/WCAG).

UI/UX Designer Intern

Jun 2014 - Aug 2014

- Collaborated with teams to conceptualize user flows and designed UI/UX in visual.
- Assisted and took ownership in design development and proof of concepts on both mobile and web service platforms.

Sr. Software Engineer

Sep 2009 - Sep 2012

- Developed US' first 4G/WiMAX Android smartphone, HTC EVO 4G, and in total over ten 4G Android devices in the US and Asian markets.
- Collaborated with HTC Studio team and developed HTC proprietary technology to mirror Android device's screen wirelessly to HDMI dongle connected to the HDTV.

Georgia Institute of Technology

M.S. in Human-Computer Interaction GPA 3.91

Aug 2013 - May 2015

Atlanta, GA

National Tsing Hua University

M.S. in Computer Science GPA 4.00

Sep 2007 - Jul 2009

B.S. in Computer Science GPA 3.67

Sep 2003 - Jun 2007

Hsinchu, TAIWAN