

MEZIAH RUBY A. CRISTOBAL

EDUCATION

Bachelor of Science in Computer Science
with a minor in Communication
@ University of California, Davis (Class of 2017)

LANGUAGES & FRAMEWORKS

- ● ● Angular, Javascript, HTML/CSS
- ● ○ Java, Python
- ○ ○ C++, Mongo, React, SQL

SOFTWARE & TOOLS

Development: Eclipse, git, Postman, Visual Studio Code

Design: Adobe (Fresco, Illustrator, InDesign, Photoshop) InVision, proto.io, Sketch

DOMAINS

Design Thinking methods and principles
Graphic and Layout Design
Object-oriented programming
Prototyping
Scrum Agile Product Owner and Developer
Software architecture and design
UI/UX design and implementation

OTHER SKILLS

Native fluency in Tagalog
Conversational fluency in Japanese
Workshop Facilitation

CERTIFICATIONS

Cisco Design Thinking Practitioner (Cisco)
Software Architecture for the Enterprise Architect (Udemy)

AFFILIATIONS

Alpha Phi Omega - Iota Phi
Cal Aggie Alumni Association
Design for America Alumni Network
Project Invent

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EXPERIENCE

FRONT END ENGINEER + ACTING UI/UX LEAD

@ Cisco, New Product Introduction (NPI) team
SEPTEMBER 2019 - PRESENT

Develops, from prototype to production, intuitive and scalable New Product Introduction tools for product management teams;

Serves as the acting UI/UX Lead by providing thought leadership and feedback on designs before they are handed off for development

TECHNICAL SOLUTIONS ENGINEER

@ Cisco, Subscription Billing Platform team
MAY 2018 - SEPTEMBER 2019

Designed end-to-end solutions for Cisco's subscription lifecycle management platform;

Provided technical requirements to developer teams via detailed user stories as Product Owner for the platform's only agile team

SOFTWARE ENGINEER - UI

@ Cisco, Subscription Billing Platform team
JULY 2017 - MAY 2018

Developed reusable Angular components for a user-friendly and data-heavy platform

SOFTWARE ENGINEER INTERN

@ Cisco, Subscription Billing Platform team
JUNE 2016 - SEPTEMBER 2016

Created a Webex Teams chatbot that automated meeting scheduling room reservation negotiations

DESIGN TEAM LEAD

@ Design for America + Fiat-Chrysler Automobiles
JUNE 2015 - JANUARY 2016

Conducted user and field research to create a shared mobility solution for rural communities that accounted for lack of urban resources;

Built high-fidelity app prototypes used in the final presentation to the FCA executive team