

Johnson Song

Designer & Developer

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EDUCATION

Stanford University

JANUARY 2020 - NOW

M.S. Computer Science

Human-Computer Interaction Track

GPA: 4.0/4.0

Stanford University

SEPTEMBER 2016 - JUNE 2020

B.S. Computer Science

COURSEWORK

Human Computer Interaction, Product Management, Principled Entrepreneurship, Artificial Intelligence, Data Visualization, Web Applications, Design and Manufacturing, Computer Systems, Applied Matrix Theory

ACTIVITIES

Stanford Visitor Center - Student Tour Guide

Senior Class Cabinet - Member

Residential Assistant - Sally Ride dorm

Stanford Jump Rope Team - Vice President

Stanford Design for America - Member

Stanford Marketing Group - Consultant

SKILLS

DEVELOPMENT

React, TypeScript, JavaScript, HTML/CSS, Java, PHP, Python, Objective-C, Tableau

DESIGN

Figma, design thinking, rapid prototyping, user research, experience design, interface design, journey maps, personas, lathe, mill, sandcasting

FUN STUFF

I was born in France and can speak French. I studied abroad in Florence, Italy for 10 weeks in 2018. I taught myself guitar and used to make acoustic covers on Vine. I have a twin sister.

WORK EXPERIENCE

Stealth Startup - Engineering Lead

JULY 2020 - NOW

Managed technical development and feature scoping for stealth startup in the interactive media space. Developed MVP features.

Facebook - Software Engineering Intern

JUNE - SEPTEMBER 2020

Developed MVP for Facebook Gaming.

Daimler - Partner Designer/Developer

JANUARY - JUNE 2020

Led user research, wireframes, and prototypes. Developed in-vehicle gaming experience for autonomous driving.

Facebook - Software Engineering Intern

JUNE - SEPTEMBER 2019

Developed iOS features for Messenger.

Yext - Software Development Intern

JUNE - SEPTEMBER 2018

Developed online presence management systems for clients.

FAVORITE PROJECTS

Coast to Coast - Product Designer

SEPTEMBER - DECEMBER 2019

Designed and manufactured bronze sand-cast coasters in the Stanford Product Realization Lab.

Bite-Size - UX Researcher/Designer

APRIL - JUNE 2019

Conducted user research to design interface for personalized volunteer opportunities at the Haas Center for Public Service.