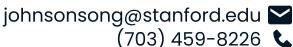
# **Johnson Song**

## **Designer & Developer**

## johnsonsong.me



#### **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 Internative - 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.