

# Kevin Tian

Product Designer  
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## Skills

### Preferred Design Stack

Figma  
InVision Suite

### Technical

Sketch	Framer
Zeplin	Illustrator
HTML5   CSS3	AfterEffects
Drupal CMS	Bootstrap 3.3.7
Github   Git	Xcode
Terminal	SwiftUI

### Engineering

Python	JavaScript
Java	C

### Language

Mandarin Chinese  
Spanish

## Awards and Honors

### Freestyle VC

Fellow | Summer 2019

### Duke InnoWorks Academy

Camp Mentor | Summer 2018, 19

### National Youth Science Camp

SC Delegate (1 of 2) | Summer 2017

### US Naval Academy Summer Seminar

Representative | Summer 2017

## Education

### Duke University

Major: Computer Science  
Focus: Psychology and Human Centered Design

Coursework: Experimental Interface Design;  
Social Psychology; Human Centered Design;  
Computer Architecture; Database Systems;  
Data Structures and Algorithms; Text Mining

### Southside High School

IB Diploma Recipient and National AP Scholar  
Graduated with High Honors (top 5% of class)

Durham, NC  
expected May 2021

Greenville, SC  
June 2017

## Experience

### Juvo

May 2019 - Aug 2019

Design Technologist Intern | San Francisco, CA

Spearheaded research on interaction design and micro-interactions in JuvoUP, a core Juvo product with international deployments reaching >180M users. Created prototypes and shipped code. Documented design-thinking process and best practices within the Juvo Design System

### HackDuke Design Team

Sep 2018 - present

Design Team Lead | Durham, NC

Created visual identity and assets for the HackDuke 2018 hackathon with 480+ attendees. Organized Duke Ideate 2019 Design Conference

### Duke Center for the Study of Aging

Sep 2018 - June 2019

Web Development Intern | Durham, NC

Restructured content on the Center's WordPress site for clearer user flow. Set-up Google Analytics and reported key metrics to Business Manager

### Huilo Huilo Foundation

May 2018 - July 2018

Front End Team Lead | Neltume, Chile

Oversaw a team of four Duke students. Led a rapid 6-week ideation, UX research and usability testing, and implementation cycle that resulted in the deployment of 13 bilingual websites. Key result: >900 unique Chilean users in a town of <2000 permanent residents