KEVIN TIAN

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Education

Duke University, Durham NC

anticipated 5.2021

- Computer Science, UX / UI Design | GPA: 3.4/4.0
- Relevant classes: Data Structures and Algorithms; Experimental Interface Design Computer Architecture; Database Systems; Theory and Application of Probability

Southside High Magnet IB School, Greenville SC

6.2017

- IB Diploma Recipient and National AP Scholar
- Graduated with High Honors (top 5% of class), GPA: 5.22 weighted, 3.97/4.0

Technical Experience

Hack Duke Design Team (Figma, InVision)

9.2018 -present

- Working on an overhaul of the annual Duke hackathon day-of web portal
- Planning the design of the Ideate Design Conference to be held in Spring 2019

Front End Development Team Lead (Drupal CMS, Bootstrap Framework)

5-7.2018

• Managed a team of Duke students on the design and implementation of two websites for the promotion of the work of self-made entrepreneurs and *artesanas*, using the Drupal CMS

Amazon Alexa Student Developer (Alexa Skills Set)

8.2017

- Developed, debugged, and released two interactive apps for the Alexa Skills Store
 "Amazing Human Body Facts" and "Book Trivia" on the Skills Store
- Reach: 500+ unique US/Intl. customers, 900+ unique sessions, 6100+ unique utterances

National Youth Science Camp

6-7.2017

- One of two selected South Carolina delegates, only two per state chosen every year
- Stimulated intellectual curiosity with daily lectures at a prestigious, three-week, allexpense paid camp focused on sparking interest in cutting-edge science and technology

Employment

Duke Medical Center for the Study of Aging and Human Development (Figma)

9.2018 -present

• Overseeing the redesign of the Center website and content production

The Link - Duke OIT Service Desk (Adobe Creative Suite and Microsoft Office)

9.2017 - 1.2018

• Diagnosed common software and hardware issues

Meals on Wheels Food Distributor

7-12.2016

- Conversed daily to brighten the days of over 40 incapacitated community members
- Explored the significance of route efficiency and personable customer service

Clemson ICAR Partnership Office

7.2016

- Led research on the German Fraunhofer Education and Industry Bridge Model
- Presented a report to Management in the ICAR Partnership Office on the feasibility and pertinent considerations of establishing a new Fraunhofer Research and Education center at the International Center for Automotive Research, with Clemson University

Skills

Design: Figma (proficient) // InVision, Adobe Illustrator (familiar)

Technical: HTML5, CSS3, Twitter Bootstrap 3.3.7 Framework, Drupal CMS **(proficient)** // Python, Java-Eclipse Oxygen.2 Package, JavaScript, jQuery 3.3.1, GitHub and GitLab version control, Windows CMD and PowerShell, MATLAB, LaTeX, WordPress **(familiar)**

Foreign Languages: Mandarin Chinese (fluent) // Spanish (familiar)