

Education Texas Academy of Math and Science Class of 2018

Early College Dual Credit Program @ University of North Texas GPA | 4.0

Research Undergraduate Research Assistant xREZ Art + Science Lab

Transcribed, action coded, and analyzed data from participants to further understanding on presence in virtual reality.

Analyst and Developer Human-Computer Interactions

Engineered and performed data analysis on an audio display version of PencilCode to assist users with visual impairments.

march 2017 present

present

Projects Convo Freelance Design

Designed an alternative user interface for a social media application. Application live at Convo.lol.

User Experience and Design of Japan Published Article

Compared various interactions in daily life of people in Sendai, Japan to those of the United States. Published on HH Design: goo.gl/BSK6vZ.

Activites Vice President of Design UNT Association of Design and Code

Sept 2016 - Present

Restructed club hierarchy to optimize officer roles and faciliated design workshop series to increase student understanding of design.

Command Center Lead Jubilee Games 2016 Dubai

July 2016

Managed AV production Command Center with over 500 international volunteers from over 20 countries.

Skills Sketch | Origami Studio | Wireframing | Research | Usability Testing

HTML/CSS | Javascript | Java | C++ English | Spanish | Hindi | Urdu

Table Tennis | Ukulele

Honors University of North Texas Undergraduate Research Fellow

Troop 758 Eagle Scout

DECA International Competitor 2015, 2016, 2017 Young Ambassador for Japan-America Society of DFW Youth Ambassador for Aga Khan Foundation USA