Alfonso De Los Santos III

UX Researcher and Designer

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SUMMARY:

Combining numerous methodologies from UX Research and Anthropology, data is generated from people and used to build a solid foundation to the overall design process.

EXPERIENCE

Elementary Music Teacher- Edinburg, TX

November 2019- January 2021

- Generated teaching materials to engage students
- Planned creative music lessons that integrated cultural topics within the curriculum
- Designed classroom environments that were positive and engaging for the students
- Directed student choir and ensembles after school in preparation for upcoming performances

HEB Grocery- New Braunfels, TX

January 2015-May 2019

- Ensure proper product knowledge to offer great customer support
- Maintain standards of quality throughout the department so customers can have a great experience shopping
- Customer service

Genesis Drum and Bugle Corps - Austin, TX

Summers 2013, '14, '15, '19

- Developed visual movements to showcase drumline
- Focused on member needs and wants
- Collaborated with several teams to transport members across the United States

Melhart Music Center- McAllen, TX

January 2013-June 2014

- Marching Percussion Product Champion
- Solved complex issues with prototype
- Clearly and effectively communicated information, solutions, and ideas to our clients
- Marketed and sold product at Music Educators Associations

SKILLS

Generative Research
Affinity Diagram
Usability Testing
Qualitative data analysis
Communication
Education
Project Management

TOOLS

Miro Trello Figma InVision Adobe XD

EDUCATION

University of Texas at San Antonio UX/UI Design Certification Bootcamp

November 2020-Current

Texas State University-San Marcos, TX

January 2015-May 2019
Bachelor of Arts in
Anthropology with Minor in
Music

INTERNSHIP

5-Line Technology — UX Research and Design Anthropology

Dallas, TX

- User Research Design, Interviews, Focus Group, Transcriptions
- Analyze qualitative data to influence design of marching percussion instruments
- Designed components for musical instruments using CAD Software
- Created physical prototypes of components using 3D printing software

Rhythm Path — Research/Videographer

Accra, Ghana/Malika, Senegal

- Interviewed locals about traditional manufacturing and tuning techniques used on traditional West African musical instruments
- Video documentation of traditional manufacturing techniques
- Generated video tutorials using raw footage from excursion
- Practiced techniques to begin mastering the process to offer support to the business