Justin Oidem

UX Design | 2D Motion Graphics

Education

UX Design Immersive

General Assembly 2020 - 2021

Full time immersive student in the User Experience Design Program. Over 480 hours of professional training over twelve weeks. Handson approach to practice usercentered design, methods, design skills, team collaboration, and client relations.

BFA Digital Media Art

San Jose State University 2012 - 2018

Experience

Freelance Motion Graphic Designer

Remote | Jan 2019 - Oct 2020

Worked with Wonolo, Epic Energy, and BlueCart as a remote contractor to produce animated video assets. Completed projects include: animated logos, title sequences, How-To videos, social media posts, and lower third elements.

Newsroom Artist | NBC Sports Bay Area

San Francisco, CA | Oct 2019 - Mar 2020

Created studio graphics that were used as full screen elements and background studio visuals for live television shows. I created athlete's live stream profiles which included headshots and statistics. I also created promotional graphics leveraged on various social media.

Skills

User Research Affinity Mapping Card Sorting Surveys Personas User Flows Interviews Wireframing Prototyping **Usability Testing** Visual Design Interaction Design User Interface 2D Motion Graphics Video Editing Animation UX Design

Tools

Figma

Sketch

Framer

After Effects

Photoshop

Lightroom

Illustrator

Flinto

Recent Projects

General Assembly x Remedly

Business Goals: increase revenue and reduce operational costs

This design sprint focused on UX research and elevating the current experience of Remedly's patient portal. The goal of this project was to encourage the use of the patient portal by relieving pain points of our target user. We also explored the implementation of electronic gift cards as a new source of revenue. As a team of three UX Design students, I worked alongside my teammates from inception to final design through research, ideation, and UX design principles.

justinoidem.com oidem.j@gmail.com (408) 799-0033 linkedin.com/in/justinoidem