Anthony Delphy

Software Engineer & UX/UI Designer

Experience

Meteor Studio - Arizona State University

Design Team Manager & Software Developer

November 2020 - Present

Managed studio design team and assist with design needs across the studio, including UX/UI development, videography, company merchandise and advertising, and design strategies.

Learning Future - Arizona State University

Design Coordinator & Software Developer June 2021 – July 2022

Managed studio design team. This team would assist with design needs across the studio, including UX/UI development, videography, company merchandise and advertising, and design strategies.

Projects

JMARS VR & JMARS AR — Full-Stack Developer July 2022 — Present

Developed and designed two Unity-based projects that acquire planetary data from ASU's Mars Space Flight Facility and generate 3D data-rich terrains for the users to explore in augmented or virtual reality.

Oakland A's 2023 Scoreboard Designs – Lead Designer December 2022 – March 2023

Lead a team of student designers to develop the scoreboard visuals for the Oakland A's 2023 spring training in Mesa, Arizona.

Coordinate – UX/UI Designer & Developer April 2022 – July 2022

Designed and developed UX/UI assets and physical materials for a virtual live event hosted by ASU from within a Unity mobile phone application.

Website: anthonydelphy.com E-mail: anthony@anthonydelphy.com

Education

Arizona State University – Tempe Computer Science (S.E) B.S. Expected Graduation: Dec. 2023 Summa Cum Laude

Skills

Website Development
Design Thinking
UX/UI Development
Full-Stack Development
Mobile App Development

Software

Adobe Photoshop
Adobe Premiere
Adobe After Effects
Adobe Illustrator
Microsoft Office Suite
Figma
Unity

Languages

C#
Java
JavaScript
HTML/CSS
C++