

ANTHONY DELPHY

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WORK EXPERIENCE

DESIGN TEAM MANAGER | Meteor Studio, Tempe, AZ (07/2022) – (12/2023)

- o Managed studio design team to assist with design needs across and upskill fellow employees.
- o Developed UX/UI, videography, and brand standards for usage across Meteor Studio.
- o Designed and implemented Figma mock-ups/prototypes for company projects and websites.

FULL-STACK SOFTWARE DEVELOPER | Meteor Studio, Tempe, AZ (11/2020) – (12/2023)

- o Worked as a full-stack developer across multiple projects utilized across multiple platforms.
- o Designed and implemented user-interfaces for Unity-based extended-reality applications.
- o Utilized back-end technologies to assist front-end development, such as FireBase and RESTful APIs.

FRONT-END SOFTWARE DEVELOPER | Learning Futures, Tempe, AZ (07/2021) – (07/2022)

- o Leveraged virtual-reality and augmented-reality to develop Unity-based educational applications
- o Iterated with project managers to design and develop mock-ups of project interfaces & websites.
- o Utilized QA Testing to validate and verify UX/UI choices for company projects.

SKILLS

DEVELOPMENT PROFICIENCIES: C# | Java | JavaScript | HTML/CSS | C++ | PostgreSQL | Python3 | REST

SOFTWARE PROFICIENCIES: Adobe Photoshop | Adobe Premiere | Adobe After Effects | Adobe Illustrator | Microsoft Office Suite | Figma | Unity

PROJECTS

Planetary Parfait: Developed and designed applications that acquire planetary data from GIS APIs and generate 3D data-rich terrains for the users to explore in virtual reality or augmented reality for improved spatial understanding of the terrain and its datasets.

COORDINATE: Designed and developed UX/UI assets and physical materials for a virtual live event hosted by ASU from within a Unity mobile phone application to showcase map-based data visualizations.

ASU Scavenger Hunt: Designed and developed UX/UI assets and physical materials for a virtual live event hosted by ASU from within a Unity mobile phone application to assist new students in navigating ASU and it's various campuses. This application was developed specifically for use within the ASU101 introductory classes.

Meteor Studio Website Development: Designed, developed, and maintained the Meteor Studio website that is utilized to showcase the studio's projects, publications, presentations, and other developments.

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER SCIENCE | Arizona State University, Tempe, AZ
Concentration: Software Engineering | Summa Cum Laude, 3.87 Cumulative GPA | Fall 2023