

Divya Yendapally

UI UX Designer

PERSONAL SUMMARY

UI UX Designer and Developer bettering digital platforms with empathy and perspective. Experienced with prototyping designs using various industry software and have a background in front-end development. Seeking a full-time position with the goal of improving user experience, increasing accessibility, and helping to bridge the gap between design and development.

CAREER HISTORY

Human Centered Design / User Experience Specialist

U.S. Department of Veteran Affairs

November 2022 – Present

- Contributed to the success of a multidisciplinary team who devise remote sensing satellite missions and capabilities responsive to customer needs
- Rapidly designed and assisted in prototype development of customer-facing user interfaces for ordering and retrieval of products and services
- Developed test procedures to validate UI/UX functionality and workflows

UI UX Engineer

Terran Orbital Corporation

Feb 2021 – October 2022

- Developed, documented, and delivered, to stakeholders and selected vendors, UI and UX workflows and human factors requirements based on commercial best practices.
- Assisted in the design and development of efficient back-end interface elements to support UI/UX solutions
- Supported proposal efforts by creating wireframes, graphical products, and other support creative and written content.

Research Development Designer

University of Georgia School of Social Work

Aug 2019 – Jul 2020

- Researched designs of past Eco-feedback technology
- Proposed new solutions for a more sustainable environment (Smart Recycle)
- Presented Paper at HCII (Human Computer Interaction International) conference
- Published paper through Springer Publications

Information Technology Summer Intern

Chick-fil-A Corporate Internship

May 2019 – Aug 2019

- Implemented a photography extension, which allowed restaurant operators to personalize their iOS wallboard and digital displays
- Created a solution to reduce calls during hours of less operation, depending on the location of the restaurant
- Increased cost savings for the Chick-Fil- A support center
- Decreased 18% of calls made (approximately 72 calls to the restaurant per day)

CONTACT INFORMATION

Portfolio: designsbydivya.com
dyendapally@gmail.com
678 975 5990
Atlanta, GA
linkedin.com/in/divya-y78a3a293/
github.com/techsaco

PUBLICATION

Publication: “Designing an Interactive Eco-Feedback Environment,” CCIS Series, Springer Publication, 2020

EDUCATION

University of California (UC) Irvine

Master of Human Computer Interaction and Design (M.H.C.I.D)
2021-2022

University of Georgia

Bachelor of Computer Science with a minor in Design (B.S.)
2016-2020

SKILLS

Figma
HTML, CSS, JS
React JS
Sanity io
Adobe Creative Suite
Adobe XD
Balsamiq
Sketch
InVision
Blender
Git/Github/Gitlab

AWARDS | OPPORTUNITIES

ACM-W Conference Grant
Women in Computing, 2020

TEDx UGA
presented in 2019

Presidential Service Award
by President Obama, 2020