

DIVYA YENDAPALLY

UI UX Designer, Developer,
and HCI Engineer



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Area



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SKILLS

HTML, CSS, JS
React JS
Sanity io
Adobe Creative Suite
Figma
Balasamiq
Sketch
InVision
MySQL
Java
Blender
Git/GitHub/GitLab

EDUCATION

University of Georgia

B.S. Computer Science

Minor in Design

2016 - 2020

Northeastern University

M.S. Interactive Design

Remote and Self-Paced

2021-2022

AWARDS

ACM-W Conference Grant for
Women in Computing, 2020

Presidential Service Award by
President Obama, 2016

Professional Summary

UI UX Designer and Developer passionate about creating digital platforms to better our community. Experience with prototyping designs using various industry software as well as development of Websites and Mobile applications using JavaScript and React. Seeking a full-time position in the industry, with the goal of improving user experience.

EXPERIENCE

The University of Georgia

Human Computer Interaction Researcher

Jan 2020 – Jul 2020

- Researched designs of past Eco-feedback technology
- Proposed a new solution for a more sustainable environment (Smart Recycle)
- Presented Paper at HCII (Human Computer Interaction International) conference
- Received ACM-W Conference grant
- Paper published by Springer

Research Development Designer at UGA School of Social Work

Aug 2019 – Jul 2020

- Created an application that educates OB/GYNs to provide trauma informed care to victims of sexual assault
- Tasks include researching Trauma, Women's Health, and design to make the application most user-centric
- Prototyped, designed, and developed a mobile application
- Presented T.I.M.E(Trauma Informed Medicine Education) at CURO Symposium

Chick-Fil-A Corporate Digital Technology Intern

May 2019 – Aug 2019

- Responsible for designing key components for future applications at the Corporate office. Specific parts of the company that I got to assist with, are the Chick-Fil-A Wallboards and the CFA NOW applications.
- 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

TEDxUGA Speaker

November 2019

- In this TEDx talk, I proposed that we could design an application that uses technology to help create virtual therapy sessions, initially under the supervision of a therapist, and eventually on the client's own. We could use technology to help clients get help on their schedule, and not on their therapist's schedule. Maybe, we could one day even use technology to detect when a client may need immediate attention, based on their responses or interactions with their therapist.

Georgia Institute of Technology Interactive Designer and Developer

Aug 2018 – Jan 2019

- Studied data collected from a deep learning application studying bike safety of students on college campuses
- Created interactive visualizations of the data to assist in proper analysis
- Used JavaScript Library D3 to design visualizations