Indraja Siripuram (m)

UX Designer

isiripuram06@gmail.com

+1 479 402 0015

indrajasiripuram.github.io

CERTIFICATION

Google UX Design professional certificate

May - Dec 2022

PROJECTS

Musician Booking app

July - Aug 2022

- This app was designed to help users book a local musician who fits in their budget and save time.
- Designed using Figma. Did user research, created wireframes, motion prototypes for iterations.

Adopt responsive website

Sep - Oct 2022

- This website makes the pet adoption process easy and help pets find their new home.
- Designed using Adobe XD. Did user research, created wireframes, motion prototypes for iterations.

EDU app and responsive website

Nov - Dec 2022

- Designed app and website to list free courses for students.
- Designed using Adobe XD. Did user research, created wireframes for app and website, motion prototypes for iterations.

WORK

Web developer

June 2016 - Sep 2019

Think Tankers innovative solutions / Hyderabad, India

Meridian school website

Oct - Dec 2018

- Designed wireframes and prototypes.
- Conducted research and usability testing.
- Developed the responsive website and tested it. Participated in client meetings and maintained the website.

Vedic Roots website

April - June 2019

- Designed wireframes and prototypes.
- Developed the responsive website and maintained it.

Think Pure app and website

April - Dec 2017

2012 - 2016

- Designed wireframes and prototypes.
- Conducted research and usability testing.
- Developed the website and tested the app.

EDUCATION

Bachelor of Computer Science and Engineering.

Sree Chaitanya College Of Engineering, India.

I am a designer with a technical background.

My passion lies in empathy, prototyping concepts and iterating for the solution.

SKILLS

Design

Research

Personas

Wireframing

Prototyping

Usability Testing

Visual Design

Storyboarding

Mobile Application Design

Responsive Web Design

Prototyping tools

Adobe Photoshop

Adobe XD

Figma

Sketch

Front End Development

HTML5

CSS3

Bootstrap

Wordpress