Dikshita Pillai

UX Designer | Electrical engineer | Front-end Developer

Contact:
pillaidikshita97@gmail.com
20je0330@ee.iitism.ac.in
Website
LinkedIn
Github

EXPERIENCE

LeTS (Learn through storytelling), UI/UX Designer intern (remote)

JULY 2022 - AUG 2024

LeTS is a nonprofit where I worked on the basic user flows and mainly focussed on the donation page design. The main aim was to keep the design usable as well as aesthetic. I collaborated with the development teams on accomplishing this.

PROJECTS

CookeAsy — A cookbook for people with limited motor function

CookeAsy is a mobile application and a website that aims to make cooking a chore or activity that everybody, especially people with limited motor function are comfortable with.

It also tries to sort out all your cooking woes by helping you plan your meals and try out new cuisines.

This project is for social good and the capital in CookeAsy stands for accessibility.

Adore — An pet adoption flow

Adore is a website flow for the adoption of pets. It guides you through adoption and helps you become a good and ready pet parent.

It also provides additional details about medical centres and what to do in emergencies. It enables you to find a compatible pet and helps you to make your pet feel comfortable.

Vera — An app designed for art galleries

Vera is a ticket booking and audio tour app for art galleries. It additionally shows galleries nearby and allows you to bookmark art pieces, and art exhibitions

It gives you an overview of activities you can engage in at the gallery. It also has an art scan option that scans and identifies art pieces. This project is designed as an app.

EDUCATION

Indian Institute of Technology, Dhanbad

DECEMBER 2020 - JULY 2024

3rd Year, Bachelor of Technology Electrical Engineering

Narayana Junior College, Mumbai

APRIL 2018 - SEPTEMBER 2020

Higher Secondary Education (SSC)
Overall score: 91.00%
Extra Subject: Psychology

Vissanji Academy, Mumbai

2014-2018
Secondary Education (ICSE)
Overall score: 95.2%

SKILLS

Introduction to User Experience Design - Georgia Institute of Technology

Human-Computer Interaction - Georgia Institute of Technology

Google UX Design Professional Certificate

UX Design:
Figma, Adobe XD,
Marvel, Canva, Invision

Programming languages:
C, C++, Python

Web Development:
HTML, CSS, Javascript, Node JS, MongoDB

Machine Learning: Tensorflow, Keras, sci-kit-learn

EXTRA-CURRICULARS

Social and Voluntary work
Member of Fast Forward India, an officially registered NGO

Dance
Content creation head of the stage dance society