TEJANSHU MISTRY

Software Engineer | Computer Programmer

✉ tejanshu2001@gmail.com   📞 +91 8779649861   📍 Mumbai, MAHARASHTRA

in LinkedIn   Github

WORK EXPERIENCE

Technical Research and Content Writing Intern.

CyberFrat

📅 Jun 2021 - July 2021

- June 2021 (1 month
- India

PROJECTS

Virtual Homespace: An Augmented Reality based Android Application

Creator

📅 May 2019 - March 2020

- Created the Front-end for the AR page to place furniture objects.
- Created the backend using Google ARCORE platform to implement addition and removal of 3D furniture objects in the app.
- Researching and collecting open-source 3D furniture models for the app.
- Integrating AR module (fronted and backend) with the rest of the application

Student Management System

Creator

📅 October 2021 - December 2021

- Utilized Python as a core language to implement major functionalities of the system.
- Utilized Django Framework to create the web-app.
- Utilized MySQL database for storing and retrieval of records.

CAREER OBJECTIVE

To secure desired and challenging position in a reputable organization to enhance my learnings and skills. To contribute as an individual and grow as a team member to the utmost of my capabilities.

EDUCATION

Bachelor of Technology
Computer Engineering

Dwarkadas J. Sanghvi College of Engineering

📅 2020 - 2023

Diploma
Computer Science Engineering

Shri Bhagubhai Mafatlal Polytechnic

📅 2017 - 2020

SKILLS

Python

JavaScript

React Native

Presentation and Communication

MySQL

Firebase

Figma

Django Framework

Google's AR Core

Khaytee: A React native application for welfare of farmers.
Creator

📅 May 2021 - current

- Design Frontend pages using Figma - design tool

- Create Frontend of the React Native app using JavaScript.
- Utilize Firebase database for storing and retrieval of data.
- Predict the price of crops using Machine Learning techniques.

CERTIFICATIONS

The Data Scientist Toolbox JohnsHopkins University SAIS Online

Exploratory Data Analysis for Machine IBM

AWARDS

Virtual Homespace
Received first place in National level Project Presentation
competition 2020 -Government Polytechnic

Virtual Homespace
Received third place in State level Project Presentation
competition 2020 - K. J. Somaiya College of Engineering (Polytechnic)