

Tulshi Lukhi

Student in Computer Science

Detail-Oriented and dedicated honors student with proven academic and learning attitude. Experience working in team alongside working with client. strong leadership and communication skills. Responsible ,passionate about learning new technologies.

✉ lukhitulsi20137@gmail.com

📍 Surat, India

🐙 github.com/TulsiLukhi1

📞 +91 9909405694

🌐 linkedin.com/in/tulsi-lukhi-1ba6b81b3

EDUCATION

Btech-Computer Enginnering Dharmsinh Desai University

07/2020 - Present

Nadiad,Gujarat

PERSONAL PROJECTS

Portfolio Website

- HTML,CSS,JavaScript, Responsive website with differnet color theme and dark-light mode

Student Study Portal

- Django-python , Website to manage Students daily activites

Ecommerce website

- Java , Spring MVC

Strivers-Job update Portal

- Django,HTML,CSS,Javascript ,BeautifulSoup ,Webscrapping ,CroneJob

WORK EXPERIENCE

Intern Bolt IoT

03/2021 - 05/2021

Surat,Gujarat

Bolt IoT platform gives us the capability to control our devices and collect data from IoT devices safely and securely no matter where we are.

- Learned About Internet of Things and Machine Learning.
- Explored and created new ways to resolve problems with processes,technology.
- I gianed experience and knowledge of how to generate leads and sell products.

React Js - Intern Braincuber Technologies

05/2022 - 07/2022

Surat,Gujarat

Braincuber Technologies had worked with 250+ projects deep and still going deeper into Mobile & Web App development.

- I gained knowledge of several technologies, including React Native, Redux, React Router, GraphQL, middleware, and React Js.
- Enhanced working relationship by participating in team building activities.
- Exceeded Goal through effective prioritisation and consistent work ethics.

Contact : Mayur Domadiya - +91 78787 86833

SKILLS

Python

Django

HTML

CSS

JavaScript

TypeScript

React Js

Java

Java EE

Rest API

Spring Framework

C

C++

Algorithm

React Router

Redux

graphql

Data Structures

XML

JSON

Postman API

Material UI

Dart