+918124806811

#### GitHub Profile LinkedIn Profile

## **Education**

### **Bachelor of Technology in Electronics and Communication Engineering**

2020 - 2024

SRM University Ramapuram, Chennai, India | CGPA: 8.65/10.0

### **Skills**

Technical: HTML, CSS, JavaScript, React.js, Python, Bootstrap, Flex-Box, Flask, Express

# **Professional Experience**

#### **DesiCrew Solutions-Link**

Full-Stack Developer Intern

October 2023 – February 2024

- Developed a web application utilizing Flask framework with Flask-SQLAlchemy for backend development
- Designed and implemented a database schema for storing employee information, resumes, and interview details
- Integrated functionality for storing and retrieving employee data, including resumes and interview records

# **Projects**

## Portfolio-Website - Link

January 2024

HTML, CSS, Flexbox, Grid & React.js

- Developed a responsive and dynamic Portfolio that reflects a combination of technical proficiency and creativity.
- Executed React's map function to efficiently display an array of my projects, enhancing user experience and interaction.
- Implemented a contact form using **E-mail.js**, integrating email notifications for immediate responsiveness to user inquiries.

Notepad - Link March 2023

HTML, CSS & React.js

- This project delivers an organized way to store and manage our information for daily life.
- Executed state management using **Hooks** in React.js to efficiently update the website's data.
- Constructed Props (Properties) in React.js, which were used to pass data between parent and child components. This approach
  facilitated the transfer of different data between multiple components. It also promoted the re-usage and
  modularity of code.

## YouTube-Clone - Link

January 2023

HTML, CSS, Flexbox & React.js

- Formulated the Front End of YouTube by generating **video uploads**, **likes**, **and views**, providing users with an interactive and engaging platform.
- Incorporated React Router in the search bar of YouTube to effectively navigate between different video pages.

## **Certifications**

NPTEL Programming Data Structures and Algorithms using Python

The Complete 2023 Web Development Bootcamp by Dr Angela Yu (Udemy)

The Complete Data Structures and Algorithms Course in Python (Udemy)