# **YUG PATEL**

# Web Devloper

•C/3 Siddhanath Park Soc, Opp Vaibhav hall ,Ghodasar, Ahmedabad <a href="https://github.com/Yug-412/registration">https://github.com/Yug-412/registration</a>, <a href="https://github.com/Yug-412/yug\_frontend">https://github.com/Yug-412/yug\_frontend</a>

#### **PROFILE**

To use my skills and ability to communicate ideas, commitment to perform quality work and relevant experience to improve efficiency and make the most of my professional expertise, I always go with the saying "positive thinking & high expectation is the key to success."

To get an opportunity where I can make my best potential and contribute to the organization's growth.

## **EDUCATION**

Bachelor of Engineering (CGPA:7.11)2021 – 2024Sal Engineering and Technical InstituteAhmedabad, IndiaDiploma Degree (CPI:7.89)2018 – 2021L.J PolytechnicAhmedabad, India

#### **SKILLS**

- JavaScript
- HTML
- CSS
- bootstrap

#### **LANGUAGES**

English – Read, Write, Speak Hindi – Read, Write, Speak

Gujarati – Read, Write, Speak

#### **CERTIFICATES**

• Python Towards DS and ML • React JS

#### **PROJECTS**

#### Ocean-e-referral system

OCEAN e-Referral system enables community physicians to seamlessly submit patient referrals electronically to specialists and community service organizations tophase out the reliance on faxing technology and manual referral system. This is an individual project where I completed coding of frontend with the help of HTML, CSS, and Bootstrap.

create a countdown clock

#### PREFER TECHNOLOGY

React.js Angular

### **DECLARATION**

I hereby confirm and verify that all the information mentioned here, and I take full responsibility for its accuracy and authenticity.