HAPPY MAKADIYA

Ph No: +91 8980419222

Email: 18IT055@charusat.edu.in

happysm6343@gmail.com

LinkedIn: linkedin.com/in/happy-makadiya-6853a5180

INTERESTS

App Development
Web Development
Cloud Computing

SKILLS

Programming Language:
c, c++, Java, Python

Web Programming:
HTML, CSS, JavaScript, PHP,
Bootstrap, React, C#, .Net

Backend Technologies:
MySQL, Firebase,

App Development:
Java, Flutter

Amazon Web Services
S3, EC2, Amplify, Cognito,
DynamoDB

UI Design
Adobe XD, Figma

PERSONAL INFO

Father's Name:
Sanjaykumar D. Makadiya

Date Of Birth:
27th August, 2000

Gender: Female

Language Known:
English, Hindi, Gujarati.

Nationality/Religion:
Indian / Hindu

Hobbies :
Listen music, Exploring new
Technology, Games

PROFILE

Energetic and passionate student of BTech in Information Technology from Charusat University, looking for a placement to explore career option in the IT sector. I'm eager to learn new things and face new challenges.

INTERNSHIP

2021 (Continue): **- Enshrine Global Systems(Internshala) - Hyderabad**
Technology: Flutter, Firebase, React, muse.ai(APIs).
Project: News Sharing Platform via videos, stories and articles considering optimization and latency.

2020: **Navpad Infotech - Vadodara**
Technology: ASP.net and c# with Microsoft server using Visual Studio, Power BI platform.
Project: ERP System for a company.

EDUCATION

2018 - Present • Chandubhai S. Patel Institute Of Science and Technology
Changa,Anand-Gujarat
B.Tech In Information Technology
Graduating with 9.64 CGPA upto 5th semester

2017 - 2018 • A B Higher Secondary School
Navsari-Gujarat
Gujarat Higher Secondary Education Board (HSC)
Percentile: 98.19 Pr

2015 - 2016 • A B Higher Secondary School
Navsari-Gujarat
Gujarat Higher Secondary Education Board (SSC)
Percentile: 99.89 Pr

CERTIFICATES

NPTEL Online CertificationProgramming in C++(Silver+Elite)
NPTEL Online CertificationProgramming in JAVA(Silver+Elite)
Certification Of Participation In IOT Using ESP32 Workshop
Certification Of Participation In Micro-Python Workshop
Coursera - Google Cloud Platform Fundamentals: Core Infrastructure

ACHIEVEMENTS & PARTICIPATION IN EVENTS

- Class head from 8 to 10 standard
- 1st Price elocution competition(Time Management) in school - 7th Standard
- Participated in Collage Event - Clash Riddle - Cognizance-2019
- Member of decoration team in Collage events
  - Cognizance-2019
  - CSI Regional Student Convention-2020
  - Spoural-2020
- Recipient of Mukhyamantri Yuva Swavalamban Yojana Scholarship

PROJECTS

Food Ordering Full stack application using Flutter and AWS

In this project I have develop Food Ordering cloud based application using AWS. This app help restaurant to take order from customer instead of standing queue. This application also contain one sentiment model which sentiment customer review

Technology: Flutter, AWS Amplify cli, Cognito, DynamoDB, Lambda, API-Gateway, Comprehend, Razorpay Payment Gateway

News Reader by Voice assistant

Using this application I have tried to implement News Application Using React JS & Integrated with Voice Assistant which can help us to get Top Headlines, News from different Sources, different categories etc. This voice assistant also can able to read news for us and open specific articles for more details.

Technology: ReactJS, API, Alan Studio

Digital Prescription App

Using this application I have tried replace traditional prescription written in paper. Through this application patient can receive digital Prescription from doctor and Pharmacist get notified by patient to take order of medicine given by docter.

Technology: Java, Android Studio, Realtime Database using FireBase

Text recognition from Image

The main purpose of project is to copy the content of image and paste it anywhere.The benefits of this project is no need to waste time in writing the of image content of image.

Technology: Python, Tkinter Lib, PyCharm

Digital Telephone Directory

It is GUI based project which is used to find the number of any person from the sorted list of person's name. We can edit,save,delete any number from directory.

Technology: C++, Turbo C++