

Meet T. Patel

Computer Engineer

Energetic and passionate college student working towards a CE in CHARUSAT University. Aiming to use my knowledge of technology, programming, developing to satisfy the need in your company.

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Ohrangadhra, India

19 November, 2000

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EDUCATION

B. Tech

CHARUSAT University

03/2021 - Present,

HSC

Shikhar Public School

06/2016 - 05/2018, Percentage- 73%

SSC

Sadhana School

04/2015 - 04/2016, Percentage-77%

TECHNICAL KNOWLEDGE

Languages : C, C++, Java, Python, SQL, PHP, JavaScript

Frameworks : flutter

DBs : MySQL, Firebase

Web Technologies : HTML, CSS, Bootstrap

Tools : Android Studio, VS Code, Cisco Packet Tracer

PROJECTS

Multitenant Quick Panel

[Jan-May 2021]

CGPA-8.84(Till 5th SEM)

- In this module we worked on 'Multitenant Quick Admin Panel' and created one Serverless Architecture, which serves the basic CRUD operations with multitenancy and user-tenancy also.
- Technology: AWS, HTML, CSS, JavaScript

DevOps Board- A Project Management Application

[Aug-Oct 2020]

- This Software is developed for both leaders and the students associated with DevOps Board. "DevOps Board" is used by the students in the college who are assigned different tasks by their project leader. It would be easy for students as well as the leader to assign task for the student regularly and for student also it is easy to reference the given task by this app.
- Technology: Flutter

Covid'19 Application

[July-Sept 2020]

- This Application contains the number of cases of COVID Patients. Like today cases, today death, all over case, etc. In this application we can see all over world rising Covid cases and its numbers. Application is totally real time it generates number within two minutes.
- Technology: Android Studio, Real time API

Your Happiest Memories

[April-May 2020]

- It is the web application to store large number of memories as one's experience. Like Memory Diary.
- Technology: PHP, HTML, CSS, Java Script, SQL Database

CHARUSAT-Map / Chalo Ghare

[May 2019-March 2020]

- The stigmatic purpose of this project is to solve the problem of hostel-students as well as university's students by providing basic information of transportation services (Train-Bus) and Charusat map to which gives the shortest path to reach nearby Libraries, different departments of university, hospital and nearby food stores
- Technologies: Android-Studio, Firebase Database, Google-Map

PERSONAL DETAILS

Hobbies : Cricket, Kabaddi, Dancing Language Known : English, Hindi, Gujarati

Blood Group : AB+

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