Professional Title

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

d19dcs154@charusat.edu.in

+91 9726437498

32 Jyoti Darshan Society Near Pooja hospital,

github.com/arth25

EDUCATION

B. Tech in Computer and Science Engineering

Devang Patel Institute of Advance Technology and Research

06/2019 - 04/2022

CGPA:-8.26

Diploma in Computer EngineeringVPMP Polytechnic

06/2016 - 05/2019

CGPA:-7.72

Std.10th (S.S.C)

Gujarat Secondary & Higher Secondary Education Board

2016 58.00%

INTERNSHIPS

Volansys Technology MERN Stack

12/2021 - Present

 I develop one web portal in which we can customise the employee profile/ resume and download it with a single click. This project is based on angular as fronted and mongo db as backed

In house intership (At college) Smart irrigation system with GSM Module

01/2021 - 05/2021

 This is the IOT based system. This system gives water to the plant automatically and keeps plants healthy and also it notify the user each time.

Ekarshi Foundation

06/2021 - 11/2021

 Open Sourced Modular Autonomous Multi-Axis Mobility Controller (MaMaMoCo) is to develop modular Mobility Controllers that can be used as drop in modules for Autonomous Aerial/Marine/Land Vehicles

SKILLS



Meghaninagar Ahmedabad Gujarat, Ahmedabad

PERSONAL PROJECTS

Student Course registration (01/2019 - 05/2019)

 Student Course Registrations was developed in PHP which is use by student to enroll in different courses.

Smart Irrigation System (06/2020 - 11/2020)

 This is the IOT based system. This system gives water to the plant automatically and keeps plants healthy and also it notify the user each time.

Medicine Reminder (01/2020 - 05/2020)

 This is an IOT based system. This system gives an alert to user to takes medicine on time with the help of buzzer.

Smart Dustbin (01/2021 - 05/2021)

 This is an IOT based bin. When the dust near to bin it will automatically opens the lid. This bin also keeps track of full and empty and notify to user every tome

Cloth Dry Notification System (07/2021 - 10/2021)

This is the IOT based system. This system notifying the status
of the cloth to the user weather it is dry or wet. This system
notify the user via GSM Module when the clothes are dried.