Abhishek Patel
UG/PG III Year
SGSITS,Indore
12/07/1999
Email ID:abhishekpatel946@gmail.com

Enrollment No.0801IT183D02
Department information technology
Gender:Male
Specialization:None
Mobile#:+91 6264727383

Degree/Certificate	University/Board	Institute/School	Year of Passing	CGPA/Percentage
Graduation	RGPV,Bhopal	Shri G S Institute of Technology and Science,Indore	2021	6.16
Diploma Studies	RGPV,Bhopal	Govt.Polytechnic College,Sanawad	2018	7.49
10th	MP Board	Govt.High School,Nandiya	2015	71.83

Academic Projects

Dainik Samachar   2018

Mr.C.P.Singar   IT,SGSITS

    Dainik Samachar project is contained of various type of news and it's purpose to share information about accidents,missing people,current news,pollitical,sports,bollywood and general news.
    Created and implemented by HTML,CSS,mySQL and PHP.

QFix   2020

Mr.Upendra Singh   IT,SGSITS

    QFix is a internet based discussion forum to connect with Student,Faculties and Alumni to share some knowledge and experience.
    It is a basically web based project using HTML5,CSS3 and Bootstrap for frontend and JSP and Servlets used for backend.
    https://github.com/abhishekpatel946/IT-Community

Technical

Commercial Web Application   2019

    A simple **web application** for commercial use.Using Gatsby,ReactJS&Bootstrap for development and contentful to store data contents and Webhooks API for PayPal payment or deployed using Netlify.
    https://github.com/abhishekpatel946/Ecommerce-Reactjs

Gas Leakage Detection System   2019

Ms.Rajshrimahajan   EC,COEP

    Industrial level Gas Leaking Detection for using a ardiuno and some sensor to detect the gas leakage in any kind of situation.
    Our system detects the gas leakage and cuts the power supply(Ex:-In Industries)and turn on the ventiliar fan that exhaust the gas and indicate through buzzy sound.All simultaneously using IOT Automation.

Robo Soccer   2019

Ms.Rajshrimahajan   EC,COEP

    A **Robo Soccer** is simple robot that control our android mobile through internet.The robot is controlled by ESP8266 WiFi module to connect mobile or robot that both are connected in a same network.
    Robot is controlled by a android application which controls the direction of robot.

Platforms Worked

Operating Systems	:	Windows,Linux(kali)
Programming Skills	:	Java(Core),Python3
Web Designing	:	HTML5,CSS3,ReactJS,Bootstrap
Software Skills	:	VScode,Eclipse,Git,MS-office

Courses Undertaken

Core

Object Oriented Programming
Data Structure
Software Engineering
Operating System
Compiler Design*
Computer Network
Database Management System*

Positions of Responsibility

System Designer   2018

Leading the team in Dainik Samachar project as a designer.

Member of acid green   2019

Member of team acid green participated in hackathon **Hackindore 2.0**.organized by **#include** club at SGSITS.
https://hackindore.hackerearth.com/challenges/hackathon/hackindore-20/dashboard/952faff/submission/
https://drive.google.com/file/d/0Bz8B9c0ut0EoZTNCSmk5Nkh4cHl3SS1LZ240blhmd3o5YXVR/view?usp=sharing

Participant of Automation&IOT training program   2019

Attend a one week short term hands on training on **Automation&IOT** sponsored by TEQIP-III from 16 Dec to 20 Dec 2019 at College of Engineering Pune.
https://drive.google.com/file/d/1mSNWdjVSkAqsH2gR8MsvBMs_5eKn4c98/view?usp=sharing

Extracurricular Activities

HackerRank

https://www.hackerrank.com/abhishekpatel946
With Python3 and Java

CodeChef

Secured rank 1404 with Python3
https://www.codechef.com/users/patel_946

Ethical Hacking

For exploring the Vulnrabilities and Bugs in a Web application.And trying to findout the solution for"How to fix it?"