RESUME

Name:- GADHAVI JAYDEEP RAJUBHAI

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Linkdin id:- Linkdln

Address:- B/202, Karnavati apr-3, opp. divine life school,

Narol-Lambha highway, Narol, Ahmedabad-382405.



OBJECTIVE:-

To work with an organization where can learn new skills and increase my abilities for the organizational goals as well as myself.

EDUCATIONAL QUALIFICATION:-

M.SC.(CA & IT)

K.S.School of Business management (pursuing) 2023 – present

B.SC.(CA & IT)

K.S.School of Business management (CGPA-7.96) 2017-2021

H.S.C

R. R. Dwivedi High School (71 %) March 2017

S.S.C

R. R. Dwivedi High School (70 %) March 2015

TECHNICAL SKILLS & KNOWLEDGE:-

Programming Languages :- C, C++, C#, JavaScript

Front-end Technologies :- HTML5, CSS3, Bootstrap4, Basic React

Database :- MySQL, phpMyAdmin

Tools :- Git and GitHub, Visual Studio Code

WORK EXPERIENCE:-

FRESHER

STRENGTH & HOBBIES:-

- Good Communication skill ,Good Typing skill
- Singing, Listening music

PROJECTS:-

Touchless Sanitizer Dispenser(Internet of Things Project)

jan2022 - apr2022

- Application is developed using an Arduino micro-controller board and an Ultrasonic Sensor.
- Touchless Sanitizer Dispenser which works automatically whenever any object is detected near sensor.

Technologies Used :- Arduino Uno Micro-Controller , Ultra Sonic Sensor.

Dot and Boxes game(Artificial intelligence Project)

Oct 2021 - dec2021

- Developed a Dot and Box game using the Pygame interface of Python.
- The AI automatically searches for all possible blank box and put the sign using Alpha-Beta pruning algorithm

Technologies Used:-Python,PyCharm

Electronic show room system(web application)

Oct 2020 - may 2021

- Developed authentication functionality at user and admin side.
- Designed multiple pages on user and admin side using HTML,CSS,Bootstrap.
- Integrated tracking and payment method in shopping cart using paytm.
- Designed and implemented normalized Database using PhpMyAdmin and made server queries using node js.

Technologies Used:-HTML,CSS,JavaScript,BOOTSTRAP,MYSQL,Angular,Angular Material,NODE JS.

GYM WEBSITE(Front- end website)

jan 2020- apr 2020

- The user can view gym facilities, images, membership prizes, can give feedback.

Technologies Used :-HTML,CSS,JavaScript.

Date:-.....(Jaydeep Gadhavi)