H R ABHINANDAN

Web Developer

PROFILE

To be associated with a firm, th provides career development opportunities and to contribute in its progress through my knowledge and skill.

Contact

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Google Developer Profile: https://g.dev/hrabhinandan

HOBBIES

Google Local Guide
Reading Books
Photography
Travelling

CERTIFICATIONS

Python for Data Science: Infosys Spring Board, 2022

Responsive Web Design: Free Code Camp, 2023

VOLUNTEER

Student Volunteering in Youth for Seva org Tumkur

EDUCATION

Degree/Examination	Board / University	Year of passing	percentage
B.E in computer science and Engineering	Shridevi Institue of Engineering & Technology - Tumkur	2024	Till sem 6th -70%
PUC	Sir M V PU college-Davangere	2020	75%
SSLC	J S S Public School(cbse)-Hadagalli	2017	63.7%

NON TECHINCAL

Quick learner,Adaptability,Willingness,Hardworking and Negotiating Skill

SKILLS

Languages : c,c++,python

Markup : Html

Operating System : Windows 10/11 ,Ubuntu 20.04 LTS (Focal Fossa)

INTERSHIP EXPERIENCE

Compsoft Technologies Full Stack Web Development
19th June 2022–24th July 2022

PROJECTS

Automated Parking system using ML
The Automated-Parking_System-Using_ML is used mainly in the Car Parking which having the many parking slots which cannot maintained so we implement the Automated parking system by using ML. By the implementation we can eaily get the information of the car plate license. The data are stored in the Database parking having many solts by the Database we can known that which Vechile are parked. How many Slots are not Filled by detection of the Car_Images. We can easily allocated a new entry and of car parking by that data stored.
links: - (https://github.com/hrabhinandan/Automated-Parking-System-using-ML.git)