

GANESH P

software engineer

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Education

- Bellary institute of technology & management
BE in Artificial intillegence and machine learning
2021-2025
- National composite PU college
PUC
2019 - 2021
- Adarsha Vidyalaya
SSLC
2018 - 2019

Skills

MS OFFICE

- word
- Excel
- Powerpoint

programmingskills

- c, c#
- Java
- python, Rstudio
- HTML,CSS
- SQL(DBMS)
- UNIX commands
- Arduino, raspberrypi
- MangoDB

Languages

- English
- kannada
- Hindi

Profile

I am a passionate full-stack web developer with a strong foundation in programming languages such as C, Python, And some knowledge in Arduino Uno and RaspberryPi I am currently pursuing my BE in Artificial Intelligence and Machine Learning. My expertise extends to creating innovative solutions, from interactive websites to impactful machine learning projects like pothole detection. I believe in using programming as a powerful tool to make a positive impact on people's lives.



Work Experience

- Internship experience

Projects

- Basic 'authenication system' using C Programming (First mini project using Functions and String manipulation in C language).
- Simple web application for medicine alerting system using js, Html, CSS and Fire base CLI ,SDK .
- Vehicle tracking system using python flask,MangoDB, Arduino (To trace a live location of the vehicle),Google Maps API for inteface

Certifications

Prompt Engineering for ChatGPT	2024
Great Learning	
Html and CSS	2023
Tap academy	
Python Programming Certification	2023
EZ Training's & Technology	
Data Structures and Algorithms using Java	2023
Infosys Springboard	
C Programming Certification	2022
Destination mentoring & career	

Decleration

I hereby declare that all the information provided above is true and none of them are false.