DARSHAN SHINDE

📍 Belgaum

📞 7483125547

✉ darshanshinde0009@gmail.com

in https://www.linkedin.com/in/contact-darshan-shinde

ABOUT ME

Seeking opportunities to work in a challenging environment and able to apply problem solving skills, Good Analytical Thinking and Communication Skills to formalize general problem statements in--to precise algorithm solutions. To continuously learn and grow professionally to be a Great Team player.

SKILLS

Python Programming.

Linux.

Core JAVA

HTML, CSS(Basics)

Basics of Networking.

EDUCATIONAL

Bachelor of engineering (E&C)
College: S G Balekundri Institute Of Technology, Belgaum.
Year of passing: 2023
Cgpa: 7.03 (up to 8th Sem)

PUC College: Rabindranath Tagore P U College, Belgaum.
Year of Passing: 2019

SSLC School: Gomatesh Vidyapeeth School, Belgaum.
Year of Passing: 2017

CERTIFICATES

JD Based Training from Besant Technology
Completed 3 Months of Training in Software Development
 • Acquired Knowledge of Python Programming and Linux .
 • Improved Soft, Communication and Leadership Skills.
 • Python Programming from Besant Technology
 • Issued CCNA certification by Belagavi Institute of Technics and

PROJECT

Title: Pizza ordering service using Python
(From:12/08/2023 to 15/08/2023)
DESCRIPTION: Created this service with python syntax's Such as : Datatypes, conditions, Loops, Error Handling some DSA concepts and OOPs concepts
PURPOSE FOR DOING THIS PROJECT: To make the Order Easy, Fast and Efficient Reducing Human Efforts and make the additional Choice of toppings and order according to his Cost.
Made this Project as an Open Source: Made and upload it in Git So that anybody can access and utilize and make use of it.
EXPERIENCE GAINED: Logic building of accepting the orders and responding in the correct way use Loops and OOPs concept
GitHub:https://github.com/2605Darshan/Pizza_Delivery_using_OOPs_and_Python

Title: Phone Pe Chatbot Using Python
(From:24/07/2023 to 27/07/2023)
DESCRIPTION: The Python code built with conditions functions to resolve the problems faced
Purpose of doing Project: Clone of a PhonePe Help ChatBot Which responds to the questions and resolve it.
Made this Project as an Open Source: Made and upload it in GitHub So that anybody can access and utilize and make use of it.
Experience gained: A Real Time Experience gained to Response to solve the Problem and satisfy the user
GitHub: https://github.com/2605Darshan/PhonePe_ChatBot

Title: Intelligent Traffic Light Control using Image Processing
(From:12/03/2023 to 09/04/2023)
• **Purpose of doing Project:** To control the flow of traffic by just Looking at the traffic Density using Image Processing and Controlling it.
• **Made this Project as an Open Source**: Made this as my college Major Project in Final Year
• **Experience gained**: A Real Time Experience gained to Response to solve the Problem and solve the Traffic as Quick as Possible

ADDITIONAL SKILLS

Teamwork.
Adaptability.
Communication.

LANGUAGE

English.   Marathi
Kannada   Hindi.

HOBBIES

Music.
Travelling.
Photography.
Cooking.

INTERNSHIP

• Completed Internship on: CCNA (Cisco Certified Network Associate)
• Issued **CCNA certification** by Belagavi Institute of Technics and Skills Pvt.Ltd
•Acquired Knowledge of Routing and Switching, **IPV4 IPV6**, Network Security Wireless Networking, TCP/IP, Collab/Communication.

DECLARATION

I hereby declare that all the above information given by me is true to my knowledge and I hold the responsibility of the abovementioned information.

(Darshan Shinde)