Kavana N S

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📅 08/05/2003   🏴 INDIAN   in inkedin.com/in/kavana-n-s-81a328289/

○ https://github.com/5kavana2003

Profile

I am Kavana, currently pursuing Computer Science Engineering at Dayananda Sagar College of Engineering. As a motivated and detail-oriented software developer, I am dedicated to learning and improving continuously. I am actively acquiring skills in web development languages, database management systems (DBMS), data structures, and algorithms, while also being familiar with artificial intelligence and machine learning concepts. My strengths include a positive mindset and self-motivation, which drive my ongoing personal and professional growth.

Education

Bachelor of Engineering in Computer Science,   2021 – 2025
Dayananda sagar college of engineering   Banglore, India
CGPA 9.326

12th, *Adichunchangiri pu college*   2020 – 2021
91%   Shimoga, India

10th, *Jawahar Navodaya Vidayalaya*   2018 – 2019
91%   Davangere, India

Skills

Programming   **Web developer**
C,C++   HTML,CSS,Javascript,PHP

DBMS   **Mobile application development**
SQL/ MYSQL   Java

Languages

- English
- Kannada

Internship

Web Development at OctaNet Services PVT LTD ⤢   **Web Development at CodSoft company** ⤢
Completed an internship from   Internship from 8/2023- 9/2023
11/2023 - 12/2023, where I was
assigned tasks such as creating
interactive web applications.

Interests

- Badminton
- Drawing

Projects

DoggoCare [Web Application], *This Web Application contains a comprehensive collection of files for a web application. It encompasses front-end components built with HTML and CSS, along with PHP files for dynamic content rendering. The backend functionalities are powered by MySQL for data management and PHP for server-side scripting. This my Github repository link https://github.com/5kavana2003/Pet_Management_WebApplication* ⍃

Authentic Politician App, *The Authentic Politician App is an Android-based application designed to foster transparency and accountability in politics. With a user-friendly interface, the app allows citizens to access comprehensive information about political candidates, including their background, credentials, and past actions, include login and signup page, polling system.*

Twitter Sentiment Analysis,, *The Twitter Sentiment Analysis ! This project is designed to analyze the sentiment of tweets from Twitter, using Natural Language Processing (NLP) and machine learning techniques.Sentiment analysis is the process of determining whether a piece of writing is positive, negative, or neutral. By analyzing the sentiment of tweets, we can gain insights into public opinion, trends, and more. Github repository https://github.com/5kavana2003/Twitter_Sentiment_Analysis-* ⍃