KESHAV **HL**

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Summary

Enthusiastic Student with superior skills in working in both team-based and independent capacities. Bringing strong work ethic and excellent organizational skills to any setting. Excited to bring above average user skills in information technology and social media.

Skills

- **Coding launguages :** html, css, java, javascript, c, python.
- **Databases :** Mysql , MangoDB.

- Applicational **css** and **html** knowledge and also built some projects regarding.
- Computer skills

Experience

INTERNSHIP   **08/2024 to 09/2024**
web devoloper , tech octanet services ltd   **Bangalore , India**

- Troubleshot, tested and remedied issues before software deployment.
- Built website content and designs using HTML and CSS.
- Set specific goals for projects to measure progress and evaluate end results.

Projects

E-COMMERCE PRODUCT RECOMMENDATION CHATBOT

- Designed and implemented recommendation algorithms using collaborative filtering and content-based filtering to suggest products tailored to individual users.
- Integrated Natural Language Processing (NLP) techniques to understand user queries and deliver contextually relevant product recommendations.

doddle game

- **HTML:** Structured the game interface with semantic HTML elements to ensure accessibility and maintainability.
- **CSS**: Styled the game layout using CSS, creating visually appealing elements and animations to enhance user engagement.
- **JavaScript:** Implemented game logic, including user input handling, score tracking, and real-time updates, to create an interactive and smooth gameplay experience.

Password Generator

- **Java Programming**: Implemented the core logic for generating random passwords using Java's Random class and other built-in libraries.
- Created an interactive command-line interface (CLI) for users to specify password criteria (e.g., length, character types).

Office Assistent

- **Hardware Integration**: worked with physical components like **Arduino**, or motors to create a functional robot capable of moving or interacting with the physical office space.
- **User Interface**: Created a simple and intuitive **UI** for controlling the robot and monitoring tasks.
- **System Integration**: Ensured seamless interaction between the robot's software and hardware components to perform tasks smoothly.

Education and Training

Diploma: **Computer science and engineering**   **07/2023**
SJ BJS Polytechnic   Mandya,india

Bachelor of Engineering: **Computer Science And Engineering**   **Expected in 07/2026**
Dayananda Sagar Academy of Technology   Udipalya,bangalore

Languages

Kannada: First Language

English: C1

Advanced (C1)

Hindi: B1

Intermediate (B1)