

HIMANI SARAIYA

FRONTEND DEVELOPER

CONTACT

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Indore
LinkedIn
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SKILLS

- HTML
- CSS
- JavaScript
- React JS
- Python
- MS Office
- Canva
- Bootstrap

EDUCATION

Navgurukul Sarjapura Campus
Bangalore

Software Engineering Course
2020-2021

Barkatullah University Bhopal

B.sc(PCM)
Harda degree College Harda (MP)
2017-2020

Higher Secondary Education

Career H.S. School Khirkiya
2016-2017

LANGUAGES

Hindi 
English 

PERSONAL SKILLS

- Culture Coordinator
- Mentor
- Teamwork and Collaboration
- Time Management
- Creativity
- Critical Thinking

PROFILE

I Highly motivated software developer with strong grasping power and multitasking abilities. Skilled in generating innovative ideas for real-life projects and delivering advanced features, data fidelity, and holistic digital marketing strategies. Committed to professional growth and delivering high-quality solutions.

WORK EXPERIENCE

Code to Enhance Learning Ahmedabad 2022-Present

As a Program Associate/Coding Facilitator at CEL, I teach computer science and coding to 650+ students. I specialize in HTML, CSS, JavaScript, MS Office, and Canva. My dynamic and engaging lessons foster a strong foundation in these subjects while nurturing creativity and problem-solving skills. Witnessing students' growth and confidence in computer science is incredibly fulfilling. My goal is to empower students with the knowledge and skills to excel in the field.

PROJECTS

Hangman

In this Python program, we need to guess the letters of a word. The word we are trying to guess is "guess the program". After a certain number of incorrect guesses, a character on the screen is "hanged".

Cow-Bull

In this Python program, you have to guess both the word and the position of its elements. If all your guesses are correct, the output will show "Bull". Otherwise, it will display "Cow".

Calculate Vegetables Bill

I have developed a website using HTML, CSS, and JavaScript for calculating vegetable bills. The website allows users to select the quantity of vegetables, after which it automatically performs the calculations.

Registration-Form

This is a professional registration form created using HTML, CSS, and JavaScript. The form is designed to gather essential information from users and ensure a smooth registration process.

Text-Utils

The textUtils project is a React.js web application that offers text utility functions such as formatting, word count, and character count. It provides users with a convenient way to manipulate and analyze text for various purposes.