



HARDIK SISODIYA

FRONT-END DEVELOPER

CONTACT

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LinkedIn
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Bhopal, 462023

SKILLS

C/C++

HTML ,CSS and JS.
GSAP , SCROLL TRIGGER,
LOCOMOTIVE , LENIS JS, SWIPER JS,
SHERY JS, TEXTILATE JS

EDUCATION

Bachelor of Technology | Computer Science

Sage University Bhopal

2021-2025

Currently I am in 3rd year 5 sem and my
CGPA is 7.52

Higher Secondary Certificate (HSC)

Vishwajyoti Convent School

2021

I pursued my 12th with 78.2%

PROFILE

As an enthusiastic and motivated beginner front-end developer, I bring a strong foundation in HTML, CSS, and JavaScript, along with a passion for creating visually appealing and user-friendly web experiences. Committed to continuous learning and staying updated with the latest web technologies, I am eager to contribute my skills and creativity to a dynamic team and contribute to building responsive and interactive websites that engage users and drive results.

ACHIEVEMENTS

- Secured victory in the Sheryians Coding School Front-End B26 Final Challenge, surpassing over 200+ participants and demonstrating superior skills in front-end development.
- Designed and developed over 50+ award-winning website front-end components, leveraging advanced technologies such as GSAP, Locomotive Scroll, and ScrollTrigger to deliver visually captivating and highly interactive user experiences.

Projects

Project Title: **Luxury-Travel-in-Spain-and-Portugal-Spain-Collection Website Clone**

- Description:** Developed a fully functional clone of the Luxury-Travel-in-Spain-and-Portugal-Spain-Collection website using HTML, CSS, and JavaScript. This project involved meticulous attention to detail in replicating the site's design, layout, and functionality.

- Technologies Used:** HTML, CSS, JavaScript, Git link of the website [Click](#)

Project Title: **Hawkridge Website Clone**

- Description:** Developed a Hawkridge website. This project involved meticulous attention to detail in replicating the site's design, layout, and functionality.

- Technologies Used:** HTML, CSS, JavaScript, Git link of the website [Click](#).

Project Title: **Afundi Website Clone**

- Description:** Discover the power of HTML, JS, and CSS harmoniously blended in our Afundi Website Clone, a technologically advanced replica that preserves the essence of Afundi while offering a customizable and visually engaging web experience.

- Technologies Used:** HTML, CSS, JavaScript, Git link of the website [Click](#).