HARSH SEPTA

MERN Stack Developer



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OBJECTIVE

I'm a passionate MERN Stack Developer eager to turn ideas into captivating online experiences. With skills in HTML, CSS, JavaScript, Bootstrap, React and NodeJs and MongoDB. I aim to create userfriendly websites that leave a lasting impression. Let's collaborate to build something amazing together.

EDUCATION

SAGE UNIVERSITY INDORE MP MCA 2023-2025 CGPA || 7.0

AKS University Satna MP

Bachelor of Science (Hons) 2018-2022 | 7.5

Saraswati Gyan Mandir Dhar MP

High Secondary Education 2018 | 75%

Saraswati Gyan Mandir Dhar MP

High School Education 2016 | 77%

SKILLS

- HTML
- CSS
- JavaScript
- BootStrap
- ReactJs
- Node.Js
- Express.Js
- MongoDB

CERTIFICATIONS

- MERN Full Stack Interenship at FXBytes Pvt. Ltd.
- Web Development Tech Alpha Hackthon

PROFESSIONAL EXPERIENCE

FXBytes Technologies Pvt. Ltd || Mar-2024- Aug-2024

- · Collaborated with team members to develop userfriendly web application.
- Implemented modern design principles using HTML, CSS, JavaScript.
- · Contribute to project efficiency and quality through agile methodologies.
- Demonstrated strong problemsolving skill and attention to detail.

Project

> Country API - This Project Is Api basedin this project user can fetch 250 countries flag population or native name etc. on click any country flag it is rendering on details pages. Here is Country name, native name, Climate, population are shown.

Live Preview: Country API

> SecondShoes - Developed a dynamic e-commerce website focused on shoes, integrating both frontend and backend systems to provide a seamless shopping experience.

Technologies used-ReactJs NodeJs ExpressJs MongoDB Features- All Products Page, Product Details Page, User Authentication, Profile Page, Add To Cart Page, Checkout Page

> BeFit Gym Website - The project is built using React.js, with a focus on creating dynamic and responsive user interfaces. Key React hooks, such as useState and useEffect, are utilized to manage state and side effects across various components also backend Integration