CONTACT

📞 +919820248153

✉ sahum3378@gmail.com

📍 Mumbai, Maharashtra

🪪 Portfolio

in santosh-kumar-113503188

○ Santosh0805

EDUCATION

Full Stack Web Developer
Prepleaf by Masai School
March 2023-present

Bcom
Nirmala Memorial Foundation
College of Commerce & Science
June 2016 - January 2021

TECHNICAL SKILLS

HTML5 | CSS3 | JavaScript |
React | Python | MongoDB |
Node.js | GitHub

SOFT SKILLS

Communication | Motivated

INTERESTS

- Travelling
- Continuous Learning

CERTIFICATIONS

Zoom Marathon Challenge 🔗
Prepleaf by Masai School
The Zoom Marathon Challenge is a
virtual marathon event that brings
together fitness enthusiasts from
around the world. Using the Zoom
platform,

Santosh Kumar Sahu
Full Stack Web Developer

PROFESSIONAL SUMMARY

Dynamic Full Stack Web Developer with expertise in MERN stack, proficient in HTML, CSS, JavaScript, React, and Node.js. Strong problem-solving and coding skills, adept at leveraging Generative AI for innovative solutions. Quick to learn new technologies and adapt to evolving project needs.

PROJECTS

1. Swiggy | ⊕ | ◉
HTML5 | CSS3 | | | | | | |

- Developed a clone of the Swiggy food delivery platform focused on replicating user interface and user experience.
- Utilized HTML5 and CSS3 for frontend development to create an engaging and visually appealing design.
- Implemented responsive design elements to ensure compatibility across various devices and screens.

2. Fiverr-Clone | ⊕ | ◉
React | JavaScript | HTML5 | CSS3 | Chakra UI

- Developed an e-commerce platform inspired by Fiverr using React, enhancing user engagement through a dynamic interface.
- Implemented efficient server-side APIs with Node.js and Express.js to handle user data and service listings.
- Utilized MongoDB for robust and scalable database management, enabling efficient service and user data retrieval.

3. Zara-Clone | ⊕ | ◉
JavaScript | React | HTML5 | CSS3 |
Responsive Web Design | Chakra UI

- Developed responsive and engaging UI components using React.js and Chakra UI to replicate the user interface of the original Zara website.
- Incorporated HTML5 and CSS3 for a robust and visually appealing design, adhering to Zara's modern and sleek aesthetics.
- Ensured cross-browser compatibility and optimized loading times to provide a seamless shopping experience.