HARSH GHANGHORIYA

ghanghoriyaharsh@gmail.com | +91-9340720040 | LINKEDIN | Github

Skills

React JS | Next Js | Vue Js | Nuxt Js| HTMl5 | CSS | Material UI | Bootstrap | Tailwind | Fire base | Agora Integration | API integration | AXIOS | Fetch | Redux Toolkit | Redux, JavaScript | Type Script | OOPs Concepts | NPM | WEBPACK

Professional Experiences

Antino Labs PVT LMT. | Associate Software Developer | Gurgaon   **July'22 - Present**

Worked as client faced front end developer with team size of 20 members and created multiple application using React, NEXT.
- Responsibility is to develop high-quality applications. This involves understanding the requirements(20+), designing application architecture, and implementing the features using React components, state management, and other related libraries.
- Integrating APIs(100+) into the application using libraries like Axios or the built-in fetch API. This involves handling asynchronous operations, parsing data, and updating the application state accordingly.Learn more than 100 concepts

Stallion Archisys Ltd. | ReactJS Developer | Remote   **Jan22 - Jun'22**

Worked as a Frontend developer and collaborated towards developing user interfaces using HTML, CSS and JAVASCRIPT.
- Developing front end website architecture. Designing user interactions on web pages. Developing back-end website applications. Creating servers and databases for functionality. Ensuring cross-platform optimization for mobile phones.

Projects

HCL Health Care Management App   **Oct'23**

Delivered comprehensive UI solutions and Created Optimized approach for Module management of users and Admins
- It is a project which connects all the Testing Labs(200+), HCL clinics and provides end to end health care services to all the corporate employees, worked on cart integration for the user portal Integrated Geo location, improved client revenue by 30%. Onboard more than 1k users to the health program and reduce the load time of application by 4 sec.
- Places API to finding nearby labs with in the radius of 10km according to the patient's pin code creeated Admin dashboard modules for different user Agent with 10+ services, Supervisor, Super Admin which controls tackling of order status, offer, service etc. Allow easy test within 1hr of booking.Work concepts of data persist and navigation to more than 10 modules.

I dream I prep Whiteboard App   **Aug'23**

Created whiteboard solution designed for teachers, providing a versatile platform for drawing shapes, images, and other content.
- This project offers an extensive feature set, including screen recording capabilities, multiple pages for seamless lesson organization, image libraries(20) for easy access to teaching resources, and canvas drawing tools for enhanced interactivity
- Whiteboard is equipped with a suite of mathematical tools, making it an ideal platform for teaching and explaining complex mathematical concepts. Teachers can effortlessly create and annotate mathematical equations.with latency of 2 ms

Tranzact MSME SME App   **Jan'23**

Create CMS system for blog management and feature pages of application as well as implemented SEO improve techniques
- Developing features pages strategy application using custom components and other modules related case studies and FAQs. Added more than 20 reusable components. Manages market place of 50 different categories of 1 lakh products.
- Developed strategy of SEOs to improve customer traffic with 40% jump and website visibility through SEO Optimization by 30% along with ranking.Implemented caching which loads the page in 5 ms. Created more than 80 pages.

Streetlight Management Systems RMS (Solar Remote System) App   **Jul'22**

Create CMS system for blog management and feature pages of application as well as implemented SEO improve techniques
- This Project is based on managing streetlights remotely through a system of continuously monitoring streetlight(30k) at every 4 hours using IOT devices.Manage data of 100000+ lights. Develop Strategy related 10 modules
- This idea brought a change in minimizing the time by 70% to get all information at one place and the improves the average cost of maintaining the lights by 50%.Developed a strategy to implement historical data, asset and user management.

Education

Madhav Institute of Technology Gwalior   **Jul'18 - May'22**
- B.Tech : Mechanical Engineering | CGPA: **7.45**

Mangla Higher Secondar School   **Jul'18 - Mar'17**
- State Board, Madhya Pradesh (Class XII), Aggregate: **92.5%**   **Jun'16 - Mar'15**
- State Board, Madhya Pradesh (Class XII), Aggregate: 87. **5%**