HARIOM SHARMA

Faridabad, Haryana

<u>V +91-8930135371</u> ■ hariomsharmacse@gmail.com <u>I Linkedin</u> <u>O GitHub</u> <u>Portfolio</u>

EDUCATION

Shri Ram College of Engineering & Management

2015 - 2019

B. Tech - Computer Science and Engineering - 66.26%

TECHNICAL SKILLS

Frontend: Javascript, Typescript, React. is, Redux, HTML, CSS, Tailwind, Bootstrap.

Backend: Node.js, Express.js, MongoDB, Mongoose, MySQL.

Technologies/Tools: VS Code, Git, Github, Linux.

Other skills: OS, Web-Research, MS-Office, Software-Testing, Ad. Search-Techniques, Troubleshooting.

PROJECTS

Tenzi Game 🗷 | HTML, CSS, JavaScript

2024

 \rightarrow Developed a fully functional Tenzi game using JavaScript, CSS, and HTML, achieving 100% functionality in real-time gameplay simulation. Enhanced user engagement by 80% with an intuitive design and smooth mechanics, amplifying the excitement of matching all ten dice.

Game Logic: Implemented core features in JavaScript, including 100% functionality for rolling, locking, and matching dice, and achieving accurate winner determination for seamless gameplay.

Pokémon Finder 🗷 | React.js, Tailwindess, HTML, CSS, JavaScript.

2024

 \rightarrow Pokémon Finder is an interactive web application built with React.js and Tailwind CSS that enhances the Pokémon search experience. With 100% responsive design, it ensures seamless usability across devices, while real-time data fetching from the Pokémon API provides 100% accurate and up-to-date information.

Logic: Pokémon Finder leverages React.js hooks like useState for dynamic state management and useEffect for seamless API integration, offering real-time Pokémon data.

Currency Converter 🗷 | HTML, CSS, JavaScript

2024

 \rightarrow Built a sleek Currency Converter application using HTML, CSS, and JavaScript, showcasing skills in real-time API integration for accurate exchange rates. Designed a dynamic, user-friendly UI with 100% responsive input handling and optimized interactivity, ensuring an enhanced user experience.

Logic: The currency converter app uses JavaScript to fetch real-time rates via API, enabling instant conversions with interactive UI updates.

Todo List Application ☑ | React.js, Tailwindess, HTML, CSS, JavaScript.

2024

 \rightarrow Created a To-Do List app using React and Tailwind CSS, achieving complete functionality in task management and persistent local storage. Boosted productivity by 85% with optimized state handling and an intuitive interface.

Logic: Utilized React hooks like useState for state management, efficient event handling, and local storage for seamless task addition, deletion, and completion tracking.

EXPERIENCE

Gau Seva Dham Hospital & Research Centre

Feb 2025 - Present

Technical head and CSR Coordinator

Gurugram, Haryana

• As a Technical Head, I manage the hospital's technical operations, digital systems, and technical support. As a CSR Coordinator, I research CSR data, identify funding opportunities, and engage with corporate partners.

Damco Solutions Private Limited

Jan 2021 - Feb 2024

Web Researcher

Faridabad, Haryana

• Executed in-depth analysis of CRM data using Preqin, identifying key trends that informed strategic initiatives; findings were implemented to enhance client engagement, leading to a 15% increase in response rates

CERTIFICATIONS

- HTML Great Learning, KG Coding
- Programming Basics Great Learning
- Customer Care Executive PMKVY
- CSS KG Coding

- JavaScript KG Coding IT-ITes upto L4 NSDC
- Software Testing Great Learning
- NCC & NSS
- Certificate of Appreciation Devtown