

HARSH NAYYAR

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Linkdin - <https://www.linkedin.com/in/harshnayyar-fullstackdeveloper/>

Github:(Here are some of my personal projects) - <https://github.com/Mightguy505>

CAREER OBJECTIVE

"Actively pursuing opportunities to improve my coding skills and obtain hands-on experience while leveraging my academic knowledge. Participates in individual and group coding projects to expand knowledge, enhance teamwork, and achieve deadlines. Proficient in HTML5, CSS3/TAILWINDCSS, and JavaScript, ReactJS,Node.js, MongoDB programming, capable of creating responsive user interfaces with precision and efficiency.

TECHNICAL SKILLS

- Web Development Reactjs, HTML/HTML5,
 - CSS3/Bootstrap/Tailwindcss
 - Javascript, Express.js, Node.js
 - Database Handling - SQL, MongoDB (No SQL)
 - Programming C++, Java, Python
 - Data Structures and Algorithms
 - Git/Github
 - Web Hosting (Hostinger)
 - Microsoft Office Word, Excel Powerpoint
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WORK EXPERIENCE

SHUBHYAATRA - TOUR AND TRAVEL WEB APP <https://lightslategray-pony-879745.hostingersite.com/>

Freelance | Fullstack Development

- Custom Client Web Application
 - Technologies: React.js, HTML5, CSS3, TailwindCSS, Hostinger
 - React.js was used to build a fully customized web application with an interactive and dynamic user interface for a client. Using TailwindCSS to create a responsive and contemporary design system, while utilizing HTML5 for semantic structure and CSS3 for styling.
 - Ensured optimal performance and uptime by deploying and maintaining the application on Hostinger. Worked extensively with the customer to customize the app to meet their needs for business, even incorporating third-party APIs to improve functionality.
 - Handled API integration and management using Node.js and Express.js to ensure smooth data flow between the client-side and server-side.
 - Fulfilled the client's objectives by providing a solution that prioritized maintainability, scalability, and user experience
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PROJECTS

React News App Frontend Development

<https://github.com/Mightguy505/React-News-App>

- Created a web application using Reactjs named "React News App" that gives users access to a variety of globally relevant news stories based on their preferences.
- Gives users the ability to peruse and read articles on a range of subjects and remain up to date on current events.
- The technology stack was constructed with HTML5, CSS3, TailwindCSS, and React.js.
- React Functionalities: To manage news API calls and guarantee the web application functions properly, React.js states, hooks, and other capabilities were used.
- Utilizing a responsive layout to guarantee the best possible reading experience on various gadgets is known as responsive design.

Netflix Clone Frontend Development

<https://ghostwhite-emu-368085.hostingersite.com/>

- User Interface: Created a visually beautiful and user-friendly interface based on Netflix's layout.
- Responsiveness: Ensured that the application is fully responsive, allowing for an excellent viewing experience on a variety of platforms such as PCs, tablets, and phones.
- CSS Animations and Transitions: Advanced CSS methods were used to boost user engagement and visual attractiveness.
- To ensure readability and maintainability, code was well-structured and commented.
- Technical skills demonstrated include HTML5, CSS3, responsive design, CSS Flexbox/Grid, and cross-browser compatibility.
- Outcome: Successfully recreated a sophisticated online application interface, increasing expertise in HTML/CSS and responsive web design.

Sentiment Analysis Frontend Development

<https://github.com/Mightguy505/Sentiment-Analysis>

- Worked on a NLP project based on Movie Review System by giving TMDB API database connectivity with the help of NLTK libraries in Python and making the project adeptive by using Tkinter.
 - Lexicon Based approach is applied in the project which uses lexicons of words
 - that have been manually labelled as positive, negative and neutral.
 - Here a person can put the movie name in the box and can check if the movie reviews are good or not.
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INTERPERSONAL SKILLS

- Leadership
 - Time Management
 - Active Listening
 - Problem Solving Approach
 - Adaptability
 - Critical Thinking
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EDUCATION

Bachelor of Computer Application

CHANDIGARH GROUP OF COLLEGES, JHANJERI
2024 Pass Out

Saraswati Modern Sr. Sec. School, Ludhiana

10 + 2 (2021)

Saraswati Modern High School, Ludhiana

Matriculation (2019)

CERTIFICATION

MASTERING C++

<https://www.udemy.com/certificate/UC-f5c63f47-0231-4857-9e7b-6bc75f0df53e/>

CSS BOOTSTRAP PHP

<https://www.udemy.com/certificate/UC-f0e504ab-294d-4466-a713-2883a115de2e/>