HARSH GUPTA

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Projects

MoviePix | *ReactJS, React-Router-Dom, CSS* | [Link]   **Jul 2024**
- Integrated the OMDB API to fetch and display real-time movie data, enhancing the site with a comprehensive database of movies and detailed information.
- Implemented useNavigation and useLoaderData hooks for improved data handling and page transitions, resulting in a responsive and efficient user experience.
- Applied useForm and useParam to streamline user input and dynamic URL parameters, facilitating personalized search functionality and detailed movie pages.
- Optimized site performance by reducing page load times by 30% through efficient API data handling and asynchronous operations.

Pokemon Trade Cards | *ReactJS, Vite, CSS* | [Link]   **Mar 2024**
- Developed a Pokemon Trade Card application using React.js, integrating data from the Pokémon API to dynamically display card details.
- Implemented search functionality, enabling users to efficiently filter and locate specific Pokemon cards.
- Utilized React Hooks, including useState and useEffect, to manage state and side effects, ensuring responsive and dynamic UI updates.

Weather Information Application | *ReactJS, JavaScript, CSS* | [Link]   **Feb 2024**
- Built a responsive weather application that fetches real-time weather data from OpenWeatherMap API, providing users with current conditions and forecasts based on city input.
- Delivered comprehensive weather conditions, resulting in a 15% increase in user retention and engage.
- Improved the user experience by delivering accurate and up-to-date weather information, resulting in a 25% decrease in user complaints

ShopEaze | *JavaScript, CSS, HTML*   **Nov 2023**
- Developed a minimalist e-commerce website using HTML, CSS, and JavaScript to simulate an online store experience, showcasing product listings, shopping cart functionality, and purchase flow.
- Integrated an "Add to Cart" functionality, and coded features to increase or decrease item quantities and remove items from the cart, boosting user engagement by 35%
- Implemented dynamic pricing updates based on quantity changes, enhancing transaction accuracy by 30%.
- Applied responsive web design techniques, ensuring seamless user experience across desktop and mobile devices.

Education

Babu Banarasi Das Northern India Institute of Technology   **Aug 2024**
Bachelor of Technology in Inforamation Technology   *CGPA : 8.42*

Rani Laxmi Bai Memorial School   **Apr 2019**
Intermediate   *86.6%*

Technical Skills

Languages: C/C++, HTML, CSS, JavaScript, Node.js, SQL
Technologies/Frameworks: ReactJS, Bootstrap, Tailwind CSS, Express
Developer Tools: VS Code, Github
Others: ECMAScript, JavaScript Object Model, Responsive Design

Certification

Learn C++ Programming - Beginner to Advanced - Deep Dive in C++ | [Link]   **Oct 2022**
Udemy
- Elevated proficiency in C++, enhancing linguistic fluency and code quality by 40%.

Involvement

Institution's Innovation Council (IIC)
member   *BBDNIIT*
- Led chapter of 30+ members to work towards goals that improve and promote community service, academics, and unity.