

KUNAL RAJPUT

Full Stack Web Developer

kunalhere1234@gmail.com | 8604156831

GitHub | LeetCode | HackerRank | LinkedIn

EDUCATION

SJ Education Center

Kanpur , UP

Degree in 10+2

Percentage: 92.4 and 89%

EXPERIENCE

Codsoft-Internship | Web Developer

Remote | Feb 2024 - Mar 2024

Interned at Codsoft, mastering web development with three projects: a functional calculator, a captivating landing page, and a professional portfolio. Hands-on experience in crafting dynamic, visually appealing web applications using HTML, CSS, JavaScript, and Bootstrap

SKILLS

Programming Languages: Java, JavaScript, C Language, HTML

Libraries/Frameworks: ReactJs, ExpressJs, BootStrap, Redux

Tools / Platforms: Git, Github, LeetCode, VS Code, HackerRank, Postman, ThunderClient, CodeChef

PROJECTS / OPEN-SOURCE

QuickRate - Currency Converter | Link

NodeJs APIs Javascript CSS HTML

1. Its a real-time currency converter handling 100+ countries, featuring dynamic flag updates upon country selection.
2. Ensured seamless currency conversion experience through JavaScript and Fetch API integration, enhancing user engagement.

Taskify - a ReactJs Application | Link

ReactJs Redux NodeJs ExpressJs

1. Built a responsive todo list web app which helps user in thier task management.
2. Implemented dynamic rendering of todo items using the 'TodoListComp' component, where tasks are displayed in a responsive grid layout. It also allows the deletion of any task for better user experience.
2. It features localStorage for persistent data storage and a modular design with React Router for smooth navigation and scalability.

BMI Calculator | Link

NodeJs ExpressJs Javascript CSS HTML

1. Implemented flexible unit conversion for weight and height inputs, accommodating various units like kilograms, pounds, centimeters, and inches.
2. Integrated a feature to display random health facts related to BMI, offering engaging and informative insights to users.
3. Developed dynamic error handling to provide instant feedback on invalid or empty inputs, ensuring a seamless user experience and accurate data input.

Weather App | Link

Javascript APIs

1. Developed a weather application using JavaScript and asynchronous fetch requests.
2. Integrated real-time weather data from the "GoWeather" API.
3. Implemented features for displaying current temperature, wind speed, and description, along with a three-day forecast.

Amazon HomePage Clone | Link

HTML CSS Bootstrap

1. Developed a responsive clone of the Amazon homepage using HTML, CSS, and Bootstrap.
2. Implemented dynamic features like navigation, search, and interactive content.
2. Leveraged Bootstrap's grid system for consistent layout and responsiveness.

CERTIFICATIONS

- FrontEnd Developer React - **HackerRank**
- Consistent Problem Solving - **LeetCode**