### **HARI OM**

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# **SKILLS**

- HTML, CSS, Bootstrap, Tailwind CSS
- JavaScript, React.js
- ❖ Node.js, Express.js
- SQL, MongoDB

#### **EDUCATION**

CSE (Cyber Security) | Darbhanga College Of Engineering

❖ XII (BSEB) | ANS College, Barh (Bihar)

CGPA: 8.98 | Sep-2024

85.5% | 2023

#### **PROJECTS**

#### Portfolio Website

Developed a dynamic, fully responsive portfolio website using React, CSS, and JavaScript. Showcases my projects and skills with a modern design and integrates Web3Forms for seamless contact form submissions. (Hosted Link)

# React-based Weather App

Developed a weather application using React. Integrated the OpenWeatherMap API to provide real-time weather data, including temperature and humidity. Enhanced skills in React development, API integration, and responsive UI design. (Hosted Link)

#### ❖ WonderLust

Created a compact replica of Airbnb's website using HTML, CSS, and JavaScript for the front end, and Node.js with Express.js and MongoDB for the back end, demonstrating full-stack development capabilities in building a functional and responsive platform for property listing. (Hosted Link)

# Simon Says Game

An online version of the Simon Says game using HTML, CSS, and JavaScript, featuring responsive design, interactive gameplay, and dynamic color to demonstrate advanced front-end development skills. (Hosted Link)

#### Random Quotes Generator

Implemented a web application utilizing the Quote Garden's free API to fetch random quotes and their authors, employing HTML, CSS, and JavaScript to display and style the content dynamically, showcasing integration of external APIs and front-end development skills. (Hosted Link)

# **ACADEMIC PROJECTS**

# ❖ Virtual Herbal Garden

Developed a Virtual Herbal Garden for SIH 2024 using JavaScript, Node.js, Express, MongoDB, and Spline. Created an interactive platform for exploring AYUSH medicinal plants with 3D models and detailed plant information, enhancing accessibility to traditional herbal knowledge.

### Samarpan

Built a website for Jammu and Kashmir's "One District One Product" initiative in SIH 2023, integrating Node.js, Express.js, SQL, HTML, CSS, and JavaScript. The platform showcases regional products, promoting economic growth and empowerment.