HARI OM

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SKILLS

- ❖ **Programming Languages:** JavaScript, HTML5, CSS3
- ❖ **Frameworks & Libraries:** React.js, Node.js, Express.js, Bootstrap, Tailwind CSS
- ❖ **Databases:** MongoDB, SQL
- ❖ **Developer Tools:** Git, RESTful APIs

EDUCATION

- ❖ **Bachelor of Technology in Computer Science (Cybersecurity)**
  Darbhanga College of Engineering | CGPA: 8.98 | Expected Graduation: September 2027

- ❖ **Higher Secondary Education**
  ANS College, Barh (Bihar) | Percentage: 85.5% | 2023

PROJECTS

- ❖ **Full-Stack Property Listing Platform - WonderLust (Link)**
  - Developed an Airbnb-style platform using MERN stack (MongoDB, Express.js, React.js, Node.js)
  - Implemented secure user authentication and integrated Mapbox API for location services
  - Designed RESTful API endpoints for property management and user interactions
- ❖ **Weather Application (Link)**
  - Engineered responsive weather app using React.js and OpenWeatherMap API
  - Implemented city-based weather search functionality.
  - Created mobile-first interface delivering up-to-date weather conditions and forecasts.
- ❖ **Portfolio Website (Link)**
  - Built responsive personal portfolio using React.js with 70+ PageSpeed score.
  - Implemented custom animations and interactive elements using JavaScript.
  - Designed mobile-first layout showcasing projects and skills.
- ❖ **Simon Says Game (Link)**
  - Developed interactive memory game using vanilla JavaScript and DOM manipulation.
  - Implemented progressive difficulty levels and scoring system.
  - Created responsive design with engaging animations.
- ❖ **Random Quotes Generator (Link)**
  - Built web application integrating Quote Garden API using JavaScript.
  - Implemented asynchronous data fetching with error handling.
  - Created clean, minimalist UI for optimal user experience.

ACADEMIC PROJECTS

- ❖ **Virtual Herbal Garden (Herbal Haven) - SIH 2024 (Link)**
  - Led development of interactive 3D platform for AYUSH medicinal knowledge using MERN stack.
  - Integrated Spline for 3D model visualization and implemented comprehensive plant database.
  - Created efficient API endpoints serving various plant species information.
- ❖ **Regional Product Platform (Samarpan) – SIH 2023 (Link)**
  - Built full-stack platform for J&K's "One District One Product" initiative using Node.js and SQL.
  - Implemented secure user authentication and product management system.
  - Designed database schema for efficient product and vendor management.