

# SONA KUMARI

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## PROFILE

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- I am a Computer Science student passionate about web development, with hands-on experience in building responsive and interactive websites.
- I'm eager to contribute to real-world projects, learn modern frameworks and grow into a frontend or full-stack developer role.
- My goal is to create impactful digital experiences through continuous learning and collaboration

## EDUCATION

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### WORLD COLLEGE OF TECHNOLOGY AND MANAGEMENT

*Sept 2023 - May 2026*

*BCA- Bachelor's in Computer Application*

- **Coursework:** C Programming, Data Structure ,Object Oriented Programming, Database Management System, Operating System, Web Designing, Software Engineering,

## SKILLS

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- **Forntend:** React.js, Tailwind CSS, Javascript, HTML/CSS
- **Backend:** Node.js, Express.js
- **Database:** MongoDB, Mongoose
- **Tools:** Git, Github, VS Code, REST APIs

## PROJECTS

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### Personal Portfolio

- Developed a fully responsive and animated personal portfolio website using React.js.
- Integrated a working contact form with EmailJS to handle real-time message submissions. The site showcases my skills, projects, and experience as a frontend developer.
- Deployed on Vercel for seamless access. visit here - [PORTFOLIO](#)

### To-Do List

- Built a dynamic and user-friendly to-do list application using React.js and plain CSS for styling.
- The app allows users to add, mark as completed, and delete tasks in real-time.
- Emphasized component-based architecture and state management using React hooks (useState) to handle task updates.

### Stone Paper Scissors

- Developed an interactive Stone Paper Scissors game using HTML, CSS, and JavaScript
- Displayed real-time results with score tracking and winner announcements

### Weather App

- A responsive weather application built with React that provides real-time weather data for any city.
- Integrated with Open-Meteo's free weather API for accurate forecasts without requiring API keys.
- Features include animated UI transitions, dynamic weather GIF backgrounds, and a modern design that adapts seamlessly across devices