SAGAR

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◆ Career Objective

Aspiring Full-Stack Web Developer with hands-on experience in developing dynamic web applications using HTML, CSS, JavaScript, React.js, Node.js,Express.js, and MongoDB. Seeking a challenging role in a growth-oriented organization where I can apply my technical skills, contribute to real-world projects, and enhance my professional development.

◆ Technical Skills

Programming Languages: JavaScript, C

Web Technologies: HTML5, CSS3, Tailwind CSS, HTML

Frameworks & Libraries: React.js, Node.js, Express.js

Databases: MongoDB (NoSQL), MySQL (Basics)

API Development: RESTful APIs, Express Middleware

Version Control: Git, GitHub, Linkedin

Soft Skills: Problem-solving, Time management, Team collaboration

◆ Education

Bachelor of Computer Application (BCA) (Pursuing) – Expected 2026 **IPS Gangoh**

10th: Up Board passing(2020)

12th: Up Board passing (2022)

✅Experience

Duration: 2 Months Internship (2 Month Completed):

Description: Currently working as a Web Development Intern at Caktus Web Solution, where I am gaining real-world experience in full-stack web development using modern technologies.

Roles & **Responsibilites**:

✓ Developing responsive UI components using HTML, CSS, JavaScript, and React.js
✓ Building and testing backend APIs using Node.js & Express.js
✓ Working on MongoDB for database operations and CRUD functionality
✓ Fixing bugs and improving website performance
✓ Collaborating with senior developers on live client projects

◆ **Projects**

⭐ **Project: NCA IT Solution** (Company Project)

Technologies: HTML, CSS, JavaScript, React.js, Node.js, Express.js,
Responsibility:

• Created fully responsive layout using CSS Flexbox
• Implemented clean, reusable UI components in React

• Improved design accuracy to match real Instagram layout

⭐**Project:** E-Commerce Website (React.js, HTML, CSS, JavaScript)
• A fully responsive online shopping website created using React.js.
• Implemented product listing, category filtering, and dynamic routing using React Router.
• Built reusable components like Navbar, Product Cards, Footer, and Cart UI.
• Used state management (useState/useContext) for cart operations.
• Integrated clean and modern UI using custom CSS and flex/grid layouts.

⭐ **Project:**QR Code Generator (HTML, CSS, JavaScript API Integration)

• Developed a simple and intuitive QR generator application.
• Used external QR API to fetch and display QR code images dynamically.
• Designed modern UI with CSS and optimized JavaScript functions for fast performance.

⭐ **Project:** Age Calculator web tool (HTML, CSS, and vanilla JavaScript.)

• Built an interactive Age Calculator web tool using HTML, CSS, and vanilla JavaScript.
• Implemented date input handling and automated calculation of age in years, months, and days.
• Added form validation and error handling for invalid or empty date values.

⭐ **Project:**Quiz Web App using HTML, CSS, and vanilla JavaScript.

• Added features like multiple-choice questions, answer validation, next/previous navigation, and real-time result updates.
• Designed a responsive and user-friendly UI with clean styling.
• Used DOM manipulation to display questions, capture user responses, and show final score.

⭐**Project:** Random Password Generator using HTML, CSS, and vanilla JavaScript.

• Built a fully functional Random Password Generator using HTML, CSS, and vanilla JavaScript.
• Implemented logic generate strong passwords using uppercase, lowercase, numbers, and special characters.
• Added customizable features like password length selection and copy-to-clipboard functionality.
• Designed a clean, responsive UI modern CSS styling.

◆ **Additional Information**

Availability: Open to internships and full-time opportunities

Languages: English, Hindi

Hobbies: Coding, Travelling, Gaming