# **SHEETAL SHARMA**

# Web Developer

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## **SUMMARY**

I am highly motivated to learn and contribute to innovative projects in a collaborative team environment. I am excited to apply my Html, CSS and JavaScript expertise to develop creative web applications and explore new technologies. My goal is to continually enhance my programming skills while delivering highquality code that meets the needs of clients and users.

#### **SKILLS**

- C, C++
- HTML, CSS
- JavaScript
- MySQL
- SQL Queries, Data Modeling, ER Diagrams
- Microsoft Office Suite (Word, Excel, PowerPoint)

#### **PROJECTS**

## Personal Portfolio Website:-

### Technologies Used: HTML, CSS, JavaScript:-

Developed a fully responsive personal portfolio website to showcase my skills, projects, and professional experience. The site serves as a digital resume and creative hub for potential employers, clients, and collaborators.

## Portfolio website includes:

<u>Custom Design & Layout:</u> Created a modern, user-friendly design with a focus on clean aesthetics and easy navigation

<u>Project Showcase:</u> Displayed detailed case studies of personal and professional projects, highlighting skills and technical expertise.

**Responsive Design:** Implemented responsive design to ensure optimal viewing experience across all devices.

# **Online Calculator Website:-**

## Technologies Used: HTML, CSS, JavaScript:-

Developed an interactive and user-friendly online calculator website that performs basic arithmetic operations such as addition, subtraction, multiplication, and division. The project involved creating a responsive, dynamic, and visually appealing interface using HTML, CSS, and JavaScript.

<u>User Interface:</u> Designed a clean, intuitive layout with buttons for basic operations and a display

area for input and results.

JavaScript: Implemented JavaScript functions to handle arithmetic calculations and update

the display in real-time.

**Responsive:** Ensured the website was fully responsive, providing a smooth experience on desktops,

tablets, and mobile devices.

<u>Error Handling:</u> Incorporated error handling for invalid inputs (like dividing by zero) and improved user experience with clear feedback.

# Age Calculator Website:-

# Technologies Used: HTML, CSS, JavaScript:-

Developed an intuitive Age Calculator website that allows users to input their birthdate and calculate their exact age in years, months, and days. The project involved creating a simple, userfriendly interface and integrating JavaScript to perform date calculations.

<u>User Input & Validation:</u> Created a form to collect the user's birthdate and incorporated input validation to ensure correct date format and prevent errors.

<u>JavaScript Logic:</u> Implemented date manipulation and calculation logic using JavaScript to accurately compute the age in years, months, and days.

### **EDUCATION**

Bachelor's of Computer Applications (BCA) 2021-2024

Jai Narain Vyas University - Jodhpur, Rajasthan

Master's of Computer Applications (MCA) 2024-2026

Global Institute of Technology and Management – Gurugram

#### **SOFT SKILLS**

- Problem solving
- Collaboration and communication
- Public Speaking
- Time Management