SAKHIYA VISHRUT
Web Developer

I'm a passionate web developer skilled in HTML, CSS, JavaScript, and frameworks like. Eager to apply my knowledge and learn new technologies, I'm committed to building responsive and user-friendly websites. I'm excited to contribute to innovative projects and grow my skills in a dynamic team environment.

Contact

- 📱 | +91 7573008353
- ✉ | vishrutsakhiya106@gmail.com
- 📍 | Ahmedabad

Education

- Bsc. IT (Pursuing)
- HARIVANDANA COLLAGE
- 2022-2025
- Rajkot.

TECHNICAL SKILLS

- HTML
- CSS
- BOOTSTRAP
- JAVASCRIPT
- DATABASE
- JAVA

RELEVANT SKILLS

- **HTML (HyperText Markup Language)**
  - Purpose: Structure and content of web pages.
  - Key Concepts.

- **CSS (Cascading Style Sheets)**
  - Purpose: Design and layout of web pages.
  - Key Concepts.

- **JavaScript**
  - Purpose: Adding interactivity and dynamic behavior to web pages.
  - Basic syntax (variables, functions, loops, conditionals).
  - Event handling (clicks, form submissions).

- **Bootstrap**
  - Purpose: Front-end framework for creating responsive and mobile-first websites.
  - Basic syntax (variables, functions, loops, conditionals).
  - Event handling (clicks, form submissions).

- **Databases**
  - Purpose: Storing and managing data for web applications.
  - Relational databases Management System.
  - SQL (Structured Query Language) for querying and managing relational databases.
  - Database design (tables, relationships, primary/foreign keys).

- **Java (Back-End Development)**
  - OOPS Concepts
  - Key Concepts.

Work Experience

- Unique IT solution
- 6 Month freshers expierience
- +91 8849999677
- info@theuniqueitsolution.com
- 806 Titanium Business Park,
  Divyabhaskar Press, B/h, nr.
  Railway Under Bridge, Makarba,
  Ahmedabad, Gujarat 380051.

LANGUAGE

Gujarati

Hindi

English

PROJECTS

- **Darshan University Clone**
- **Snake Game**
  - Dynamic game board with adjustable size.
  - Snake movement and direction control using keyboard inputs.
  - Food spawning mechanics and collision detection.
  - Game over handling with score tracking and high score persistence through cookies
  - Audio integration for in-game sound effects and background music
  - Real-time updates of food count and high score displayed on the screen

- **Calculator**
  - Dynamic input handling with keyboard events.
  - Real-time calculations using many function.
  - Error handling with try-catch for invalid expressions.
  - Input clearing and backspace functionality for ease of use.
  - Support for numeric input, arithmetic operators (+, -, *, /), and decimal points.

- **Tic - Tac - Toe Game**
  - Developed a fully functional Tic-Tac-Toe game using JavaScript to enhance problem-solving and front-end development skills.
  - Implemented interactive UI with event listeners to manage user clicks and update game state (X/O turn, winner declaration).
  - Integrated a timer that counts down from 60 seconds, displaying remaining time and handling timeout conditions.
  - Incorporated winner-checking logic to detect winning patterns or draw conditions, providing real-time feedback to users.
  - Used DOM manipulation for dynamic updates and controlled game reset functionality.
  - Applied CSS for a responsive and visually engaging interface.