# Surekha Chavan

Ph: +91 78929 86703 Email: surekhachavan.chavan7@gmail.com
GitHub: https://github.com/surekhachavanchavan7-cyber

## PROFESSIONAL SUMMARY

Business-focused professional with a technical background, seeking to transition into a software developer/tester role. Skilled in JavaScript, HTML, CSS with a proven ability to collaborate with stakeholders to deliver aligned solutions.

## TECHNICAL SKILLS

- Passionate Frontend Developer with a strong foundation in **HTML, CSS, and JavaScript**
- Proficient in writing clean and responsive code with a focus on **user experience**
- Hands-on experience in building interactive web pages using **JavaScript and DOM manipulation**
- Familiar with core concepts like **functions, arrays, objects, loops, and event handling**
- Completed multiple **mini projects** to apply and reinforce practical JavaScript skills
- Quick learner with strong **problem-solving** and **debugging** abilities
- Comfortable working with **modern development tools** like VS Code and browser DevTools
- Eager to join a collaborative team and contribute to **real-world web applications**
- Committed to continuous learning and staying updated with **frontend trends and practices**

## EXPERIENCE

1. **Frontend Development Intern (Ongoing)** | **Unified Mentor Pvt. Ltd., Gurugram | Oct 2025 – Present**
   **Portfolio Website | Personal Project**
   Project Link: **https://surekhachavanchavan7-cyber.github.io/surekha-portfolio/**
   i. Building interactive UI components using JavaScript and React.
   ii. Debugging and optimizing code with Chrome DevTools.
   iii. Collaborating with mentors to follow best practices in modern frontend development.
   iv. Gaining hands-on experience with Git/GitHub and component-based design.

## PROJECTS

1. **Project: Bankist App** Tech Stack: HTML, CSS, JavaScript (ES6), DOM Manipulation Description:
   Project link: https://github.com/surekhachavanchavan7-cyber/Bankist-app.git

- Developed a modern, single-page banking interface simulating real-world online banking operations.
- Implemented key features such as login/logout, transaction history, fund transfers, loan requests, and account closure.
- Utilized JavaScript ES6 features (e.g., arrow functions, array methods, spread/rest, de-structuring) to create dynamic functionality.
- Applied DOM manipulation to update the UI based on user interactions without reloading the page.
- Enhanced UX with auto logout timer, date and currency formatting, and smooth animations.
- Focused on clean code structure, modularity, and responsive design for better maintainability and usability.

2. Project: Tip Calculator Tech Stack: HTML, CSS, JavaScript

   Project link: https://github.com/surekhachavanchavan7-cyber/Tip-Calculator.git
   Built a simple web application to **calculate tip amount and total bill** based on user input.

- Used **JavaScript** to take inputs like **bill amount**, **tip percentage**, and **number of people**, and display the calculated results instantly.
- Designed a clean and user-friendly layout using **HTML and CSS**.
- Made the UI responsive so it works well on **mobile and desktop**.
- Practiced **DOM manipulation** and **form validation** to improve functionality.
- Helped strengthen my understanding of basic **JavaScript logic and event handling**.

### 3.  Project: Guess My Number

Project Link: https://github.com/surekhachavanchavan7-cyber/Guess-Number.git

- Implemented random number generation and input validation to enhance gameplay accuracy
- Created dynamic UI updates with real-time feedback messages (too high, too low, correct)
- Managed player scores and high-score tracking with efficient state handling
- Built responsive design ensuring smooth user experience across devices
- Incorporated reset functionality to allow replay without page reload

### 4. Project: Modal Window

Project Link: https://github.com/surekhachavanchavan7-cyber/Modal-Window.git

Designed and developed a responsive modal popup window using HTML, CSS, and JavaScript to improve user interaction on web pages. Implemented features such as open/close functionality, overlay background, and smooth animations for enhanced user experience. Ensured accessibility and usability across different devices and screen sizes.

Key Features:

- Created reusable modal component with open/close controls
- Managed focus and keyboard accessibility for better usability
- Styled with CSS for smooth transitions and overlay effects
- Responsive design compatible with desktops and mobile devices

## WORK EXPERIENCE

Saraswati School,                                                                                   Vijaypura, Karnataka
*Asst Teacher PCM*                                                                          *April 2019 – March 2025*

Rabindranath Tagore School                                                              Vijaypura, Karnataka
*Asst Teacher PCM*                                                                          *April 2017 – March 2018*

## EDUCATION

Secab institute of technology                                                            Vijayapura, Karnataka
*Bachelor of Engineering in Information science*                      *Graduation Date: Aug 2014*

## CERTIFICATES

JavaScript Basics for Beginners by Udemy

## PORTFOLIO
GitHub: https://github.com/surekhachavanchavan7-cyber