

SUREKHA CHAVAN

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🌐 Portfolio: https://surekhachavanchavan7-cyber.github.io/SurekhaChavan_PersonalPortfolio/

💻 GitHub: <https://github.com/surekhachavanchavan7-cyber?tab=repositories>

🔗 LinkedIn: <https://www.linkedin.com/in/surekha-chavan-8ab541306>

PROFESSIONAL SUMMARY

Frontend Developer with hands-on experience in **HTML, CSS, and JavaScript**, specializing in responsive web design, DOM manipulation, and interactive UI development. Built multiple real-world projects and web applications. Seeking an **entry-level Frontend Developer / Web Developer** role to apply skills and grow professionally.

TECHNICAL SKILLS

HTML5, CSS3, JavaScript (ES6), DOM Manipulation, Responsive Web Design,

Basic SQL, jQuery (Basics), React (Basics),

Basic Firebase, Git, GitHub, VS Code, Browser DevTools

INTERNSHIP EXPERIENCE

Frontend Development Intern (Ongoing)

Unified Mentor Pvt. Ltd., Gurugram | Oct 2025 – Present

- Developing interactive UI components using HTML, CSS, and JavaScript
- Debugging and optimizing frontend code using browser DevTools
- Using Git and GitHub for version control and collaboration
- Following best practices in frontend development

PROJECTS

1. Career Guidance Web Application

Tech Stack: HTML, CSS, JavaScript, Firebase

🌐 Live Link: <https://surekhachavanchavan7-cyber.github.io/career-guidance/index.html>

- Developed a web application to help students explore engineering colleges based on fees, placements, eligibility, hostel facilities, scholarships, and location
- Implemented **Admin and Student modules** for managing and viewing college information
- Added **search and filter functionality** using JavaScript
- Designed a responsive UI using HTML and CSS

2. To-Do List Web Application

Tech Stack: HTML, CSS, JavaScript

🌐 Live Link: <https://surekhachavanchavan7-cyber.github.io/todo-app-surekha/>

- Developed a task management application with add, delete, and complete features
- Implemented dynamic task handling using JavaScript and DOM manipulation
- Designed a clean and responsive UI

3. Bankist App

Tech Stack: HTML, CSS, JavaScript (ES6)

• Live Link: <https://surekhachavanchavan7-cyber.github.io/Bankist-app/>

- Built a single-page banking application simulating real-world banking operations
- Implemented login, transactions, fund transfers, loan requests, and account closure
- Used ES6 features and DOM manipulation for dynamic UI updates

4. Tip Calculator

Tech Stack: HTML, CSS, JavaScript

• Live Link: <https://surekhachavanchavan7-cyber.github.io/Tip-Calculator/>

- Built a web application to calculate tip amount and total bill
- Implemented form handling and real-time calculations
- Designed a responsive UI for mobile and desktop

5. Guess My Number Game

Tech Stack: HTML, CSS, JavaScript

• Live Link: <https://surekhachavanchavan7-cyber.github.io/Guess-Number/>

- Implemented random number generation and score tracking
- Added real-time user feedback and reset functionality

6. Modal Window

Tech Stack: HTML, CSS, JavaScript

• Live Link: <https://surekhachavanchavan7-cyber.github.io/Modal-Window/>

- Designed a reusable modal popup with open/close functionality
- Implemented overlay effects and smooth animations
- Ensured responsive design across devices

WORK EXPERIENCE

Assistant Teacher (PCM)

Saraswati School, Vijayapura | Apr 2019 – Mar 2025

Rabindranath Tagore School, Vijayapura | Apr 2015 – Mar 2018

EDUCATION

B.E. (Information Science) – Secab Institute of Technology, Vijayapura | 2014