PAYAL RAJ

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https://github.com/Payal-Raj

SKILLS

- ❖ **HTML**
- ❖ **CSS**
- ❖ **JavaScript**
- ❖ **Bootstrap**
- ❖ **jQuery**
- ❖ **Proficient in Presentations**
- ❖ **Excel - Formulas & Data Analysis**
- ❖ **Document Creation**

EDUCATION

- ❖ Bachelor of Science in Computer Science| Shaheed Zulfikar Ali Bhutto Institute of Science and Technology *2024-2028*

- ❖ Diploma HDSE (Higher Diploma in Software Engineering) | Aptech Computer Education 2024-2025

- ❖ Intermediate | Govt Degree Girls College *2022-2023*

- ❖ Matric | The Educators 2020-*2021*

ACADEMIC PROJECTS

- ❖ *Responsive Edenrobe Clone* https://edenrobe-clone.netlify.app/

  Built a compelling replica of a popular Pakistani clothing brand's website using HTML, CSS, JavaScript, and Bootstrap. By leveraging Bootstrap, I ensured the website seamlessly adapts across desktops, tablets, and mobile devices. Furthermore, I implemented dynamic elements using JavaScript to enhance user engagement, such as interactive menus and product carousels. This project demonstrates my ability to translate brand identity into a functional and user-friendly e-commerce experience.

- ❖ *Cara E-Commerce Website* https://cava-payal.netlify.app/

  Created a visually appealing and responsive e-commerce website using HTML, CSS, and JavaScript. Implemented features like product listings, shopping cart functionality, and a user-friendly checkout process.

- ❖ *Optimized Web Calculator* https://calculator-assign-payal.netlify.app/

  Developed a fast and efficient web calculator using HTML, CSS, and JavaScript. Implemented features for basic and complex calculations. Optimized the code for smooth performance across different devices.

❖ ***Rock Paper Scissor Game***   https://stone-paper-scissor-by-payal.netlify.app/

Developed a user-interactive Rock-Paper-Scissors game using HTML, CSS, and JavaScript. Implemented logic for computer-generated opponent moves and user interaction.

❖ *Single Application Tic Tac Toe Game* https://tic-tac-toe-by-payal.netlify.app/

Designed and implemented a single-page Tic Tac Toe game using HTML, CSS, and JavaScript. Leveraged JavaScript's event handling capabilities to create a responsive and engaging user experience.