

GUNJAN CHOUDHARY

Gurgaon, Haryana, India 122001

📞 7357901958

✉ gunjan19feb99@gmail.com

🌐 [linkedin.com/in/gunjan-choudhary-2578022b4](https://www.linkedin.com/in/gunjan-choudhary-2578022b4)

Projects

BMI Calculator | *html,css, Javascript*

2024

- Integrated BMI calculation logic based on standard formulas to accurately compute BMI values.
- Implemented validation checks to ensure user inputs were within acceptable ranges.

protfolio | *html,css,JavaScript,bootstrap*

2024

- Dropdown navigation for easy access.
- Detailed project showcase with descriptions and links.
- Responsive layout for optimal viewing on all devices.
- Interactive elements like buttons and tooltips.

NATURE WEB | *html,css,bootstrap,JavaScript*

2024

- Uses Bootstrap framework for styling and layout. Includes Font Awesome for icons.
- Features a responsive navigation bar with dropdown menu for exploration options.

Expanding card | *html,css*

2023

- Cards expand on hover to reveal more information.
- Media queries adjust the layout for smaller screens, reducing card width and hiding place names initially.

Calculator | *html,css,JavaScript*

2023

- Button Functionality: Each button triggers a specific action when clicked.
- The JavaScript code handles the button clicks and updates the input display accordingly.
- Click event listeners are attached to each button to perform specific actions based on their innerHTML.

digitalclock | *html,css,JavaScript2023*

- The clock function updates time every second, retrieving and displaying hours, minutes, seconds, and AM/PM format.

todolist | *html,css,JavaScript2023*

- JavaScript captures user input and dynamically creates new task elements in the HTML document upon submission.
- It enables editing and deletion functionality for each task element, allowing users to interact with the to-do list in real-time.

Technical Skills

Languages: Javascript, HTML, CSS

Developer Tools: VS Code, Git, GitHub

Technologies/Frameworks: NodeJS

Packages/Libraries: ReactJS

Education

NIET

Bachelor of Technology

Sep. 2015 – May 2019

Alwar, Rajasthan