DHEERAJ KUMAR YADAV

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[LinkedIn](#) • [Github](#) • [Frontend Mentor](#)

Professional Summary

Front-End Developer with over 1 year of experience in designing and implementing user-friendly, responsive websites and web applications. Demonstrated ability to collaborate effectively with clients and team members to deliver high-quality projects on time. Committed to continuous learning and staying updated with the latest industry trends to provide innovative solutions.

Experience - [Projects]

Guess The Number Challenge - [Live Link](#)   May 2024 - May 2024

• Developed an interactive game using HTML, CSS, and JavaScript, enhancing user engagement through a fun and challenging gameplay experience.
• Implemented dynamic animations and transitions with GSAP (GreenSock Animation Platform) to improve visual appeal and user interaction.
• Designed a user-friendly interface with intuitive controls, including a generate button, input field, and check button.
• Managed game logic to limit user attempts to 10, ensuring a balanced challenge and tracking user performance with a result box that displays win/lose outcomes.

Nexa Learn Academy - [Live Link](#)   Aug 2023 - Jan 2024

• Designed and implemented a user-friendly website template tailored for educational institutes.
• Employed HTML, CSS, and JavaScript for front-end development, and used Figma for designing intuitive and visually appealing mockups and layouts.
• Ensured the website's seamless performance across various devices and browsers, enhancing user accessibility and experience.
• Applied modern design principles to create an engaging and intuitive user interface, improving overall user engagement and satisfaction.

Snake, Water And Gun - [Live Link](#)   Apr 2023 - May 2023

• Designed and developed an interactive game using HTML, CSS, and JavaScript, providing an engaging user experience.
• Utilized GSAP to create smooth and dynamic animations, enhancing the visual appeal and user interaction of the game interface.
• Crafted a user-friendly and aesthetically pleasing UI with the help of Figma, ensuring a cohesive and visually consistent design throughout the game.
• Implemented responsive design techniques to ensure the game is accessible and playable across various devices and screen sizes.

BMI (Body Mass Index) Finder - [Live Link](#)   **Feb 2023 - Feb 2024**

• Designed and developed a Body Mass Index (BMI) calculator using HTML, CSS, and JavaScript.

• Allowing users to easily compute their BMI based on inputted height and weight.

• Developed dynamic data handling capabilities in JavaScript, enabling real-time calculation and immediate feedback to users upon entering their height and weight measurements.

• Implemented robust form validation and error handling to guide users with proper input formats and provide helpful error messages for incorrect entries.

Educational Qualification

Bachelor Of Art   **2021 - Present**
School Of Open learning, Delhi University
Currently Pursuing

Senior Secondary Education   **2020 - 2021**
Central Board Of Secondary Education
Passed, 82%

Secondary Education   **2018 - 2019**
Central Board Of Secondary Education
Passed, 54%

Skills

HTML • CSS • JavaScript • Figma • GSAP (GreenSock Animation Platform) • ScrollTrigger • Testing and debugging across various browsers • Media queries • Problem Solving • Teamwork • Creativity