ADITYA SINGH CHOUHAN

Front-end developer

asadityasingh2572000@gmail.com

2 +91-7999606506

Bhopal M.P

About me

Recently trained with a passion for developing scalable web applications and working across the full stack. I am looking to join forces with Red Technologies to continue to grow my skill set while contributing to the positive outcome of making people "richer, smarter, and happier".

Education

BSc.

(Chemistry,Botany & Zoology) **B.U. Bhopal M.P.** 2022

Other qualification

DCA

Chaturvedi National University 2020

Relevant Skills

- HTML
- CSS
- Bootstrap
- JavaScript
- Sequel

Projects

Yavin Website : HTML,CSS,Bootstrap

Calculator: HTML,CSS,Bootstrap and JavaScript

"Develop an intuitive calculator application with HTML, CSS, and Bootstrap for sleek design. JavaScript enables dynamic functionality, allowing users to perform various mathematical operations effortlessly."

 Love Calculator : HTML,CSS, Bootstrap and JavaScript

"Crafted a captivating Love Calculator project with HTML, CSS, and Bootstrap for a visually appealing interface. Utilize JavaScript to dynamically calculate compatibility between two names."

 BMI calculator : HTML,CSS,Bootstrap and JavaScript

"Develop a BMI Calculator with HTML, CSS, and Bootstrap for a stylish interface. Utilize JavaScript for dynamic calculation based on user input, enabling quick and convenient monitoring of health metrics."

Card Game: HTML,CSS,Bootstrap and JavaScript

"Develop a thrilling two-player card game project with HTML, CSS, and Bootstrap, exclusively featuring kings, queens, and jacks. Employ JavaScript for game mechanics, delivering an exciting and strategic gaming experience."

 Piano musical instrument : HTML,CSS,Bootstrap and JavaScript

"Craft an immersive Piano Project with HTML, CSS, and Bootstrap, showcasing a dynamic virtual piano. Employ JavaScript for interactive functionalities, enabling users to play melodies."

Guitar musical instrument: HTML,CSS,Bootstrap and JavaScript

"Craft an interactive Guitar Project with HTML, CSS, and Bootstrap, showcasing a virtual guitar interface. Utilize JavaScript to enable users to play chords, learn songs, and explore music theory online."