Rahul Singh

✉ Singhrs1308@gmail.com   📞 76680 12129   📍 Mathura, Uttar Pradesh   📅 05/08/2002
🏴 Indian   👤 Male   in LinkedIn   ⓖ Github

🪪 Profile

Highly motivated and results-driven Frontend Developer. Adept at developing innovative and practical solutions to complex problems, consistently exceeding project goals and client expectations. Skilled In Creating responsive and attractive UI and a strong ability to adapt to evolving trends and technologies.

🎓 Education

Rajiv Academy For Technology and Management Mathura, B.Sc(CS)	09/2019 – 08/2023 Mathura, India
Hari adarsha inter collage chaumuhan (Mathura), INTERMEDIATE,	04/2018 – 03/2019 Mathura, India
Hari adarsha inter collage chaumuhan(Mathura), HIGH SCHOOL,	04/2016 – 03/2017 Mathura, India

3 month training of gravitation web technologies with certificate

🌐 Languages

English • Hindi

🧠 Skills

HTML
CSS
BOOTSTRAP

DBMS

Javascript

GitHub

Problem Solving

Python

Basic Knowledge of DSA

Quick Leaner

Microsoft Skills

📂 Projects

Flipkart Clone Web Project, USE SKILLS- HTML CSS
Flipkart clone web project using html CSS and this project upload by GitHub and click the GitHub I'd and see this project..

Web Project, USE SKILLS- HTML CSS
Web project using language html and CSS. It's a simple website and it's website upload on GitHub I'd and click the GitHub I'd and see the project...

Tic-tac-toy game, USE SKILLS- Javascript
Tic-tac-toy is a very simple two player game. So only two player can play at a time this game is also known as nought s and crosses or Xs and Os game One player play with x and x and the other player play with o. In this game we have a board consisting of a 3x3 grid. The number of grids may be increased

ROCK PAPER SCISSORS, USE SKILLS-PYTHON
In this article, we will see how we can create a rock paper and scissor game using python. Rock paper scissor is a hand game usually played between two people, in which player simultaneously forms one of the three shapes with an outstretched hand. L these shapes are "rock paper scissors".

🎸 Interests

- Web Development   - Playing mobile Games   - Animation