Priyanshi Bhargava

📞 7457885131   @ priyanshibhargava132@gmail.com

Education

GL BAJAJ GROUP OF INSTITUTIONS
Btech In CSE with specialization in Artificial intelligence and Data Science
📅 oct 2020 - oct 2026 📍 Mathura, UP
- 1st Sem SGPA- 7.9

GANESH RAM NAGAR SARASWATI SHISHU BALIKA VIDHAYA MANDIR
Secondary Education
📅 Mar 2020-Jul 2021 📍 Agra, UP
PERCENTAGE-90.8

GANESH RAM NAGAR SARASWATI SHISHU BALIKA VIDHAYA MANDIR
High School
📅 Mar 2018-Jul 2019 📍 Agra, UP
PERCENTAGE-93.6

Links

 GitHub **PriyanshiBhargava24**
in Linkedin **Priaynshi Bhargava**
Codechef **Priyanshi_ 1176**

Coursework

GRADUATE
- Data Structure And Algorithm
- Python
- Web Designing

Skills

PROGRAMMING
- C/C++
- HTML
- CSS
- JavaScript
- Python

PERSONAL
- Problem Solving
- Fast Learner
- Enthusiastic
- Teamwork
- Creative Judgement

Experience

WEB DEVELOPMENT INTERN (VIRTUAL)
Codsoft
📅 Aug 2023 – Sept 2023 📍 Mathura, UP
- Developed a calculator using HTML and CSS.
- Designed and implemented a professional portfolio made me exploring the world of CSS and Java script.
- Created a visually appealing landing page for the Titan brand using HTML, CSS, and JavaScript.
- Gained hands-on experience in front-end web development, including responsive design and cross-browser compatibility.
- Demonstrated strong problem-solving skills by troubleshooting and debugging code to ensure optimal functionality.
- Successfully met project deadlines and delivered high-quality work.

Certification

TCS ION CAREER EDGE - YOUNG PROFESSIONAL
TCS iON
Skills i learned during this course are Communication Skills | Presentation Skills | Soft Skills | Career Guidance Framework | Resume Writing | Group Discussion Skills | Interview Skills | Business Etiquette | Effective Email Writing | Telephone Etiquette | Accounting Fundamentals | IT Foundational Skills | Overview of Artificial Intelligence*(Source: NPTEL)

Recent Projects

CALCULATOR
As a beginner i made this calculator where we can calculate using various operations lie addition, substraction, multiplecation,division, percentage etc

TIC-TAC-TOE-GAME
The game is played on a grid that's 3 squares by 3 squares. You are X, your friend (or the computer in this case) is O . Players take turns putting their marks in empty squares. The first player to get 3 of her marks in a row (up, down, across, or diagonally) is the winner.

LANDING PAGE
I made this landing page for Titan watches ,where I also learned about various animations options using css.