

PRASHANT MAURYA

EDUCATION

CONTACT

📞 7309859701
✉ prashantmaurya307@gmail.com
📍 Bareilly (Uttar Pradesh)
🌐 <https://prashantmaurya.netlify.app>

TECHNICAL SKILLS

- Languages:
HTML, CSS, BOOTSTRAP, JAVASCRIPT, REACT.JS, C, PYTHON, MySQL
- Developer tools: VS code.
- Technologies/frameworks: GitHub, Git, react.JS,

EDUCATION

INVERTIES UNIVERSITY BAREILLY

- BCA(2 YEAR)-
- CGPA- 7.0
- Bareilly (UP)

2019 - 2021

TDIC GAURA -(PATOI) BALLIA

- BOARD EXAM-12th
- Percentage: 88%
- Ballia (UP)

SKILLS

- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- ENGLISHI
- HINDI

INTERNSHIP

1.)HunarIntern.in

About the role: Create and maintain websites, write clean code, collaborate with designers and project managers, ensure the final product meets specifications. Proficiency in HTML, CSS, JavaScript, and familiarity with frameworks like React .

PPROJECTS

DURATION

• PORTFOLIO WEBSITE

PRESENT-2025

ABOUT :- This is a showcase of my web development work, demonstrating my skills and projects in various domains such as e-commerce, entertainment, and education. The website includes sections for my background, skills, and a collection of my best work.

• NETFLIX CLONE WEBSITE

11-2024 TO 01 - 2025

ABOUT:- A clone of Netflix, built to demonstrate my ability to replicate complex UI/UX designs and integrate features such as video streaming, user authentication, and responsive design. The site allows users to browse movies, add them to a watchlist, and stream content.

• RESTAURANT WEBSITE

08-2024 TO 10 - 2024

ABOUT:- A website for a restaurant featuring an interactive menu, reservation system, and online ordering functionality. This project showcases my ability to work with both frontend and backend technologies, providing an intuitive user experience.

• MUSIC WEBSITE

06-2024 TO 07- 2024

ABOUT:- A platform for streaming and discovering music, with a clean and modern interface. It includes features like playlists, artist profiles, and music recommendations based on user preferences.

• ONLINE COURSE WEBSITE

02-2024 TO 05 - 2024

ABOUT:- An e-learning website that allows users to browse, enroll in, and take online courses. It includes user authentication, course progress tracking, video hosting, and interactive quizzes

• CALCULATOR

12-2023 TO 01- 2024

ABOUT:- A simple yet functional calculator app designed to perform basic arithmetic operations. This project helped me sharpen my JavaScript and front-end development skills, focusing on user interface design and ensuring smooth interaction.

11-2024 TO 01- 2025