PUSHPA RAJPUT

FULLSTACK WEB DEVELOPER

CONTACT

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EDUCATION

2022 - 2025

CHAUDHARY CHARAN SINGH UNIVERSITY
- **Bachelor of Computer Applications**

2019 - 2020

SARVODAYA KANYA VIDYA
- 10th +2

2017 - 2018

GOVT CO-ED SENIOR SECONDARY SCHOOL
- 10th

SKILLS

- **Languages** :- Javascript, Java, C++, C, HTML, SQL, OOPs
- **Frameworks** :- CSS, Tailwind CSS, Bootstrap
- **Front-End** :- React.js, Redux, Node.js, RESTAPI
- **Backend** :- Node.Js, Express
- **RDBMS** :- MYSQL, MongoDB
- **Tools** :- VS Code, Github, Netlify ,Canva

CERTIFICATIONS

FULLSTACK WEB DEVELOPER
- Certified Fullstack Web Developer - Proficiently trained in both front-end and back-end technologies through PW Skills.
- Certification Link 🔗

RDBMS
- Certified in SQL through HackerRank - Demonstrating strong proficiency in database management, querying, and optimization with hands-on experience in solving complex problems
- Certification Link 🔗

others
- **Secured 2nd position in an Inter-College Hackathon at IIMT College,December 2022.**

PROFILE SUMMARY

A BCA graduate, thrive to work on Web Development and its advanced solutions, while applying technical and functional knowledge in the process. Looking out for ground-breaking success in leading full spectrum of Web Development. Demonstrate high logical and application skills and maintaining positive relationships with colleagues, clients as well as corporate partners.

EXPERIENCE

WEBSITE INTERN
- Teamwork Art Pvt Ltd
- Duration: 6 months
- Worked on front-end and back-end web development tasks.
- Collaborated with the design team to create responsive and visually appealing websites.
- Improved website performance and optimized page loading speed.
- Utilized React.js, JavaScript, and CSS to implement dynamic features.

PROJECTS

Personal Portfolio Website
- URL :- https://pushpa-rajput9.github.io/Portfolio/

Jaipur Music Stage – Fullstack Web Application (during internship)
- Developed a fullstack web application for Jaipur Music Stage featuring a dynamic and responsive frontend built with React.js, CSS, and Tailwind CSS, ensuring seamless display across all devices. Implemented pagination and navigation using React Router DOM for smooth user experience.
- The backend is powered by Node.js and Express.js, handling server-side operations efficiently. Integrated Nodemailer for email notifications and used MariaDB as the database for storing and managing event-related data.
- URL :- https://online.jaipurmusicstage.com/

Jaipur Music Stage – Admin Panel (during internship)
- Developed a fullstack admin panel for Jaipur Music Stage to dynamically manage website content with ease. The panel allows adding, updating, and deleting content in real-time. The frontend is built using React.js, CSS, and Tailwind CSS, ensuring a responsive and user-friendly interface across all devices. Added features like pagination, data filtering, authecctication, and search functionality for efficient content management.
- The backend is powered by Node.js and Express.js, handling server-side operations securely. Integrated Nodemailer for email notifications and used MariaDB as the database for storing and managing website data. The panel provides seamless navigation with React Router DOM for efficient routing and accessibility.
- Click to check admin panel

Static Clone of Amazon
- Built a static clone of the Amazon homepage using React Js, Javascript, HTML, Tailwind CSS, replicating the design and layout.
- Focused on the responsive design to ensure compatibility across different screen sizes. Used Flexbox and Grid for layout structure and proper alignment.

Calculator
- To proceed arithmetical and scientific calculations.
- This project is build through Javascript, React Js , HTML, Tailwind CSS.
- Arithmetic functions
- Scientific Functions