

SHYAM NARAYAN PANDEY

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ACADEMIC PROFILE

B.Tech	Sagar Institute of Research & Technology (SIRT), Bhopal	CGPA: 7.75	2027
BSEB (XII)	H D Jain College, Ara	74.2%	2021
CBSE (X)	M D Carmel School	89.6%	2019

SKILLS

Languages & Technologies:	C++, JavaScript, HTML, CSS, Tailwind CSS, React.js
Tools & Platforms:	Git, GitHub, VS Code
Core Subjects:	OOPs, DBMS
Interpersonal Skills:	Teamwork, Communication, Problem Solving

TRAINING & CERTIFICATION

MERN Full Stack Web Development | Sheryians Coding School Dec 2024 – Aug 2025

- Successfully completed an intensive bootcamp focused on full stack web development fundamentals.
- Built multiple frontend projects using **React.js**, **HTML**, **CSS**, and **JavaScript**.
- Gained conceptual understanding of backend technologies such as **Node.js**, **Express.js**, and **MongoDB**.
- Learned REST API concepts, authentication basics, and deployment workflows.
- **Certificate:** [View Certificate](#)
- **Technologies:** React.js, JavaScript, HTML, CSS, Node.js, Express.js, MongoDB.

PROJECTS

Personal Portfolio Website | React.js

- Designed and developed a personal portfolio website to showcase projects, skills, and certifications.
- Implemented responsive layouts and smooth navigation using React components.
- Optimized UI for performance and cross-device compatibility.
- **GitHub:** [Repository Link](#) **Technologies:** React.js, JavaScript, HTML, CSS.

Spotify Clone | React.js

- Developed a Spotify-inspired music streaming web interface using **React.js**.
- Built reusable components with dynamic UI rendering using state and props.
- Focused on responsive design and component-based architecture.
- **GitHub:** [Repository Link](#)
- **Technologies:** React.js, JavaScript (ES6), HTML5, CSS3.

SIH Alumni Hub | Smart India Hackathon

- Designed a web-based alumni networking platform for an SIH problem statement.
- Implemented signup and signin functionality using browser **LocalStorage**.
- Added client-side form validation and session handling.
- **GitHub:** [Repository Link](#)
- **Technologies:** HTML5, CSS3, JavaScript (Vanilla), LocalStorage.

CalSci Website | Open Source Contribution

- Contributed to an open-source educational website through frontend enhancements.
- Fixed UI issues, improved responsiveness, and submitted merged pull requests.
- Demonstrated strong understanding of Git workflows and collaboration.
- **GitHub:** [Repository Link](#)
- **Technologies:** React.js, Git, GitHub.

HONOURS AND ACHIEVEMENTS

- Earned the **GitHub Pull Shark** achievement for opening pull requests that were successfully merged, demonstrating open-source contribution and collaborative development skills.