

PRIYANKA KUMARI

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OBJECTIVE

Motivated Computer Science student with skills in Full-Stack development using React, HTML, CSS, JavaScript, and Python. Having experience in building responsive and real-time web applications with REST APIs. Seeking opportunities where I can use my skills to contribute effectively and grow in a professional environment.

TECHNICAL SKILLS

Languages	JavaScript, Python
Backend Development	RESTful APIs
Web Technologies	HTML, CSS, React.js
Databases	MySQL, SQL Queries, NoSQL Concepts
Tools	Git, GitHub, VS Code
Core Strengths	Scalable Code, API Integration, Debugging, Problem-Solving, Clean Code Practices

PROJECTS

Virtual Assistant Web App [GitHub](#)

Tools: HTML, CSS, JavaScript

- Built an interactive browser-based assistant using event-driven JavaScript logic.
- Optimized DOM manipulation and implemented modular functions for better performance.

Online Examination System [GitHub](#)

Tools: HTML, CSS, JavaScript, MySQL

- Developed a web-based examination system with user authentication and role-based access.
- Designed structured database schema for storing users, exams, and results.

Weather App [GitHub](#)

Tools: React.js, OpenWeather API

- Built a responsive interface showing real-time temperature, humidity, and wind data.
- Integrated REST API calls and applied React state management for seamless updates.

INTERNSHIP

Web Development Intern — The Sparks Foundation

- Built a full-stack banking system using HTML, CSS, and JavaScript.
- Integrated REST APIs and improved UI responsiveness and performance.
- Utilized Git for version control and collaborated with team members to deliver project milestones.
- Strengthened debugging, problem-solving, and backend development skills.

EDUCATION

2022 – 2026	B.Tech in CSE, NIMS University, Jaipur	SGPA: 7.73
2021	Senior Secondary (CBSE)	76%
2019	Secondary (CBSE)	86%

CERTIFICATIONS & ACHIEVEMENTS

- Adobe India Hackathon – Round 1 Qualified (MCQ + Coding), 2025.
- Class Representative – Facilitated discussions and coordinated departmental reviews.