

Priyansh Jain

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EDUCATION

Lakshmi Narain College of Technology

Bachelor of Technology in Computer Science and Engineering

7.36 CGPA, Bhopal, MP

Sep2022 – June 2026(Expected)

Vidya Bhawan School

12th Grade

92.6%, Ujjain, MP

Jul 2021

Vidya Bhawan School

10th Grade

92.2%, Ujjain, MP

May 2019

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, Python

Development: Node.js, Express.js, React.js, MongoDB, Bootstrap, Tailwind CSS, SQL

Tools: Git, Github, VS Code, AWS, Netlify, Render

CS Fundamentals: Operating Systems, Computer Networks, DBMS, OOP, DSA

PROJECTS

Noble Nest / Node.js, Express.js, EJS, MongoDB

April 2024

- Noble Nest offers a seamless platform for property listings and searches. Designed for efficiency and user-friendliness, it connects buyers, sellers, and renters, providing detailed property descriptions, high-quality images, and location insights.
- With robust backend architecture, the site ensures fast performance and secure data management.
- Features include advanced search filters, user authentication, and real-time updates on property availability. Ideal for agents and homeowners, the platform supports adding, editing, and managing listings, delivering a comprehensive and interactive real estate experience.

Expense Tracker / React.js

November 2023

- Designed and developed an intuitive Expense Tracker website for effortless income and expense management.
- Implemented dynamic net balance updates, enabling users to track financial transactions, view history, and seamlessly add or delete entries for enhanced financial control using React hooks and context API.

Weather Application / React.js

Jan 2023

- Designed and implemented real-time weather data integration using (API name, e.g., OpenWeatherMap API), featuring current conditions, forecasts, and location-based updates to enhance user experience.
- Developed a user-friendly interface with interactive features like dynamic visuals, responsive design, and customizable settings, ensuring accessibility across devices.

Simon Game / HTML, CSS, JS

April 2023

- The Simon Game is a memory-based game where players must repeat an increasingly complex sequence of colored lights.
- Built with HTML for structure, CSS for styling, and JavaScript for game logic, the game includes features like scoring, and a restart option for replayability.
- Implemented game logic, random pattern generation, and difficulty progression using JavaScript, highlighting front-end development skills, attention to detail, and creativity in design.

ACHIEVEMENTS

- Completed [Java Programming Fundamentals](#) Features course by Infosys Springboard.
- Completing [Java SE 8 Features](#) course by Infosys Springboard.
- Completed [Database Management System](#) course by Infosys Springboard.
- Completed [Introduction to Cybersecurity](#) course by Cisco Networking Academy.