PRINCY JAIN

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EDUCATION

VIT Bhopal University | Bhopal, MP   *CGPA - 8.42 / 10*

Bachelor of Technology in Computer Science and Engineering   *Sep 2022 – Expected May 2026*

New Look Central School | Banswara, Rajasthan

- *Senior Secondary (XII), [Stream - PCM], Percentage: 85.4 %*   *April 2021 – May 2022*
- *Secondary (X), Percentage: 89.9 %*   *April 2019 – May 2020*

PROJECTS

Food Delivery App | *MERN Stack* | Link

- Developed a scalable food delivery platform with customer and admin interfaces using the MERN stack.
- Implemented JWT authentication for secure user logins and role-based access control (customer/admin).
- Integrated Stripe API for seamless payment processing, handling 100+ test transactions with real-time order tracking.
- Built an admin dashboard to manage menus, orders, and analytics, reducing restaurant operational overhead by 30%.

Prescripto - Full-Stack Appointment Booking System | *MERN* | Link

- Engineered a full-stack medical appointment system using the MERN stack, serving Patients, Doctors, and Admins with distinct, role-based dashboards and workflows.
- Secured sensitive patient data and system access through JWT authentication and role-based access control (RBAC).
- Developed core features for appointment booking, availability management, and admin oversight, reducing average booking time by 40%.
- Optimized performance via efficient database queries and state management, achieving dashboard load times under 2 seconds.

Spotify Clone | *HTML, CSS, JavaScript* | Link

- Developed a fully responsive music streaming web application inspired by Spotify, featuring user-friendly interface and smooth navigation.
- Implemented core functionalities including music playback, playlist creation, and song search using JavaScript.
- Designed a visually appealing and intuitive UI with CSS for enhanced user experience.
- Integrated audio controls to allow play, pause, skip, and volume adjustment seamlessly.

EXPERIENCE

YHills | *Artificial Intelligence Intern* | Link   *Feb 2025 – April 2025*

- Completed intensive AI training program covering machine learning fundamentals and industry applications
- Developed and trained a convolutional neural network (CNN) using TensorFlow to classify images from the CIFAR-10 dataset, achieving 85% accuracy.

TECHNICAL SKILLS

Languages: JavaScript (Node/React), Python, Java, C++

Web: React, Node.js, Express, MongoDB, SQL, HTML/CSS

CS Fundamentals: DSA, OOP, OS

CODING PLATFORM

Leetcode: 250 + solved questions

Hackerrank: 150+ solved questions

ADDITIONAL INFORMATION

Languages: English (Fluent), Hindi (Native)

Interests: Dancing, Badminton