Nandini Rathod

## 114, Sagar Vihar Colony, Indore (452010) |9755113562 |[nandinirathod3562@gmail.com](mailto:nandinirathod3562@gmail.com) | Hackerrank@nandinirathod351

**Introduction**

I am an MCA graduate with expertise in JavaScript, HTML, CSS, and MySQL. Through hands-on projects, I have gained experience in web development, database management, and problem-solving, enhancing my skills. I am passionate about continuous learning and innovation and eager to contribute to a dynamic development team by building efficient and impactful software solutions.

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| **Educational Qualification**  **Master of Computer Applications (M.C.A.) - Software Engineering | Chameli Devi group of Institutions, Indore**  Degree obtained June 2025 | CGPA - 7.92  **Bachelor's of Computer Applications (B.C.A.) | M.K.H.S Gujarati Girls College, Indore**  Degree obtained June 2023 | Percentage – 71 %  **12th-PCM| ROYAL HEIGHTS HIGHER SECONDARY SCHOOL, ZIRAPUR**  Degree obtained June 2020 | Percentage – 80 %  **10th| VIJAYA CONVENT HIGH SCHOOL, ZIRAPUR**  Degree obtained June 2018 | Percentage – 91% Technical Skills  * + **Programming Languages:** Java, JavaScript,Node JS, Express JS   + **Web Development:** HTML, CSS   + **Database Management:** MySQL,MongoDB   + **Tools & Platforms:** Eclipse, NetBeans, VS Code |
| **Projects**   1. **Contact Management System**   **Technologies Used:** Java Swing(GUI) ,MySQL  **Description:** Developed a desktop application to manage personal and professional contacts, featuring functionalities such as adding, editing, searching, and deleting contacts.   1. **iAdopt**   **Technologies Used:** HTML, CSS  **Description:** Developed a responsive website to facilitate the adoption of pets, providing a platform for users to view available animals and connect with adoption agencies.   1. **Prime Dine**   **Technologies Used:** HTML,CSS,Bootstrap ,Javascript ,DOM  **Description:** It allows users to explore and book tables at various restaurants based on their preferences and location.  The application provides features like viewing detailed descriptions and booking tables effortlessly. Users can also manage their profiles and orders seamlessly. |

1. **Mini E-commerce Application**

**Technologies Used :** Pure Javascript ,DOM, JSON

**Description** : A simple and responsive e-commerce web application built using HTML, CSS, and JavaScript. It features a

## clean product listing page, interactive UI, and basic cart functionality. Designed for showcasing products in a user- friendly layout with a modern look.

## 5) HireIQ – Smart Hiring & Interview Platform

**Technologies Used:** Node.js, Express.js, Sequelize, MySQL, HTML, CSS, JavaScript, EJS Templates

**Description:** Developed a full-stack recruitment management system with role-based dashboards for Admin, Recruiter, and Candidate. Key features include a smart resume parser with ATS score, AI-based interview question generator, job posting and application tracking, interview scheduling, and candidate analytics. Implemented modern UI/UX with animations and validations to enhance the user experience.

# Experience

Trainee -Information Technology Excellence Program MPIF in associated with InfoBeans Foundation August 2024 - August 2025

* + Enrolled in a 1-year comprehensive training program focused on full-stack development, problem-solving, and industry-relevant IT skills.
  + Participated in real-world project simulations and collaborative tasks to enhance team-building and technical skills.
  + Learning industry-relevant IT skills through hands-on projects.

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| **Personal Details**  Date of Birth- 14th AUGUST ,2003.  Father ‘s Name- Mr. Dinesh Singh Rathod. Languages Known- Hindi, English. |
| **Declaration** - I hereby declare that the information above is to the best of my knowledge. |