

# KUNDAN PATIDAR

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## Education

<b>University School of Information, Communication and Technology, GGSIPU</b> <i>Master of Computer Application (Software Engineering) (CGPA : 8.57 till 2<sup>nd</sup> Semester)</i>	<b>2023 – 2025</b> <i>Delhi, India</i>
<b>Royal Institute of Management and Advanced Studies</b> <i>Bachelor of Computer Application (Percentage: 68.07%)</i>	<b>2018 – 2021</b> <i>Ratlam, India</i>
<b>Gyan Ganga Public Higher Secondary School</b> <i>Class: XII (Percentage: 83.2%)</i>	<b>2016 – 2017</b> <i>Bhatpachlana, India</i>

## Technical Skills

**Programming Language:** C, C++

**Web Development:** HTML, CSS, Javascript, React.js, Node.js, Express.js, MongoDB, Tailwind

**Database Technologies:** SQL, MongoDB

**Platform and Tools:** VS Code, Git, GitHub, Render, Vercel, MySQL, Postman, Figma

**Soft-Skill:** Teamwork

## Projects

### Full Stack Food Ordering Platform | *React.js, Node.js, Express.js, MongoDB*

- Designed and developed a platform that enhances food ordering efficiency and fosters seamless connections between restaurants and customers.
- Developed a responsive frontend with React.js, leveraging hooks such as `useState` and `useEffect` for efficient state management and side effects.
- Optimized data transfer between frontend and backend using the Axios library, ensuring smooth and efficient communication.
- Implemented advanced security measures including Bcrypt for password hashing and JSON Web Tokens (JWT) for secure user authentication.
- Designed and developed a dedicated admin panel for the business owner to efficiently view, manage, and track all orders. The panel enables the admin to add, update, and delete food listings, ensuring seamless operations and effective inventory management.

**GitHub:** [Link](#)

**Frontend:** [Link](#)

**Backend:** [Link](#)

## Training

### Tech Alpha | *Internship*

March 2024 – April 2024

- Developed and implemented front-end features for a new web application using HTML, CSS, Javascript.

## Achievements

- Secured AIR-788 in the NIMCET 2023 Entrance Exam among 50,000+ students.
- Achieved 96.73 percentile in MAH MCA CET Exam.

## Other Links

GitHub: [GitHub Profile](#)

Leetcode: [Leetcode Profile](#)