

HIMAKSH YADAV

Aspiring Software Developer

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SUMMARY

Energetic and adaptable MCA student at Jain University with strong fundamentals in software engineering, full-stack JavaScript development, and problem-solving. Passionate about building user-centric applications, learning fast, and contributing to team success.

EDUCATION

Master of Computer Applications
Jain University 08/2024 - Present Bangalore Current CGPA **8.4** / 10

Bachelor of Computer Applications
Parul University 08/2021 - 08/2024 Vadodara Overall CGPA **8.32** / 10

Senior Secondary (12th), RBSE
Maharana Pratap International Academy (MPIA), Sagwara
2020 - 2021 Sagwara, Rajasthan

INTERNSHIP EXPERIENCE

Full Stack Web Development Intern

Next Afield – Services and Solutions

06/2025 - Present Remote

Next Afield – Services and Solutions is a rapidly growing agri-tech startup, founded by Srinu Naik Katravath. The company specializes in integrating modern technology with traditional farming practices, delivering innovative and sustainable agricultural solutions to thousands of farmers across multiple countries.

- Contributed to the development of multiple full stack mini-projects, implementing both front-end interfaces and back-end logic for seamless integration.
- Utilized HTML, CSS, JavaScript, and Node.js to build functional modules and UI components.
- Proposed an innovative idea titled **Soil Health & Crop Advisory Web App**, which was well received and appreciated by company leadership
- Gained hands-on experience with real-world application development.

SKILLS

Programming Languages -	Java	JavaScript	TypeScript
Python	C		
Web Technologies-	HTML	CSS	React.js
Express.js			
Databases -	MongoDB (Learning)	MySQL	
Tools -	Git	GitHub	VS Code

STRENGTHS

- Full Stack Exposure**
Experienced in working across the stack – from front-end interfaces to backend
- Strong Fundamentals**
Solid grasp of core software engineering concepts, OOP, and database management.

PROJECTS

Online Job Portal

01/2024 - 01/2024

A full-stack web application that connects job seekers and employers with interactive features for profile management and job applications.

- Developed job posting and search modules with filter-based navigation.
- Enabled secure login and authentication for both user types.
- Designed database schema for user profiles, job listings, and applications.
- Focused on responsive layout and smooth user experience.
- Implemented secure user login and CRUD operations

Online Grocery Store

01/2024 - 01/2024

A responsive e-commerce platform for browsing and purchasing groceries online with dynamic cart functionality.

- Created product catalog with category-based filtering and search.
- Developed shopping cart logic with quantity updates and total calculation.
- Implemented basic payment mock-up and checkout flow.
- Ensured mobile-first design for optimal user experience across devices.

Online Car Parking Management System

01/2021 - 01/2021

A system managing car parking slots efficiently

- Built real-time booking module with slot availability status.
- Designed clean user interface for booking flow and admin view.
- Integrated user authentication and booking history tracking.
- Implemented database logic for parking slots and user activity.