

Sandeep Morchhale

Indore, Madhya Pradesh, 452015, India

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PROFILE SUMMARY

Mern-stack developer skilled in building scalable web applications using JavaScript ,React ,Redux-Toolkit ,Node ,Express, bootstrap 5, CSS, and HTML5. Proficient in REST API integration, debugging, deployment, and version control with Git/GitHub. Experienced in creating responsive user interfaces and collaborating on projects to deliver clean, maintainable code. Eager to contribute technical expertise while continuously learning emerging technologies.

EDUCATION

Patel College Of Science & Technology, Indore (PCST)

Bachelor of Technology in Computer Science Engineering

CGPA: 6.1

Aug 2023 – June 2026

Indore, Madhya Pradesh

Gov. Eklavya Polytechnic College, Harsud (RGPV)

3 Years Diploma — Electronics And Telecommunication

CGPA: 7.47

June 2020 – May 2023

Harsud, Madhya pradesh

Madhya Pradesh Board of Secondary Education

Higher Secondary Certificate – COMMERCE: 77.40%

2022 – 2023

Harsud, Madhya pradesh

Madhya Pradesh Board of Secondary Education

Secondary School Certificate: 87%

2019 – 2020

Harsud, Madhya pradesh

SKILLS

Languages: HTML5, CSS , JavaScript, Node

Frameworks: React, Express

Databases: MongoDB

Tools: Git, GitHub, Postman, VS Code, Render, Vercel

Core Skills: REST APIs, Debugging, Responsive Design, Deployment

PROJECTS

E-Commerce Website (Sanson mart)

- **Tech Stack:** HTML, CSS , bootstrap 5, JavaScript, MongoDB, Node, Express Payment integration ,Cloud Storage
- **Description:** Created an e-commerce site selling a variety of products with a responsive design, product banners, and easy navigation. Order tracking and payment integration and Authentication is also included.
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Agriculture Learning Education system (Farming Taknik)

- **Tech Stack:** HTML, CSS , bootstrap 5, JavaScript, MongoDB, Node, Express, Payment integration ,Cloud Storage
- **Description:** Farming Taknik is a secure e-learning platform providing expert-led video courses to help farmers learn modern and sustainable agricultural techniques. In this, the admin can upload videos, and the end-user can purchase the course to watch them. [Learning Education system](#)