

Dikshit Darji

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Professional Summary

Enthusiastic final-year engineering student with hands-on experience building dynamic web applications using the MERN stack. Quick learner with a passion for clean code and real-world problem solving. Eager to kickstart a career in software development.

Skills

Programming Languages: C, C++

Web Technologies: HTML5, CSS3, JavaScript, React.js

Database Management: MySQL, MongoDB

Tools & Platforms: Git, VS Code, AWS

Education

Bachelor of Technology in Computer Science and Engineering

09/2022 – current

Techno India NJR Institute of Technology, Udaipur CGPA: 7.95/10.0

Senior Secondary(Class 12th)

07/2021 – 04/2022

Pratap Sr. Sec. School, Chawand Percentage: 84.80%

Secondary(Class 10th)

07/2020 – 04/2021

Pratap Sr. Sec. School, Chawand Percentage: 85.67%

Projects

1. Chess Game

Technologies Used: HTML, CSS, JavaScript, Node.js, Express.js, Socket.io, chess.js

Built a real-time multiplayer chess game to achieve features like move timers and smart move suggestions

Implemented a per player 60 seconds move timer and smart move suggestions features and enhanced user engagement during testing

GitHub Repository: [link](#)

2. WhatsApp Theme Portfolio

Technologies Used: HTML, CSS, JavaScript, React.js, React Router, Tailwind CSS

Developed WhatsApp themed portfolio website to achieve a visual familiar and engaging UI that showcase projects and skills in a creative way.

GitHub Repository: [link](#)

3. Movie Suggestion app

Technologies Used: HTML, CSS, JavaScript, React.js, TMDb API, Axios, Tailwind CSS, React Router

Developed a movie suggestion web app to provide users with personalized movie recommendation and real time search functionality.

Implemented real-time movie search, genre-based filtering, and API integration resulting smooth user experience.

GitHub Repository: [link](#)

Certifications

RHCSA (Red Hat Certified System Administrator) Issued by Red Hat (04/2025)

Academic Achievements & Activities

Participated in hackathon 2023, collaborated in a team of 5 members to design and develop an innovation solution.