KEYUR HARSORA

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EDUCATION

SARVAJANIK UNIVERSITY

B.TECH | Information Technology 2021-2025 | Surat, Gujarat.CGPA: 9.47

GURUKUL VIDYAPITH V.T. CHOKSI ENG. MED. SCHOOL.

HSC - STATE BOARD

2021 | Surat, Gujarat Percentage: 76%

GURUKUL VIDYAPITH V.T. CHOKSI ENG. MED. SCH.

SSC - STATE BOARD

2019 | Surat, Gujarat Percentile:97.11

LINKS

LinkedIn: Keyur Harsora Github: Keyurvharsora

COURSEWORK

UNDERGRADUATE

Data Structure & Algorithms
Web Technology
DBMS

Object Oriented Programming

SKILLS

TECHNICAL

• React Js MongoDB

• Node Js Next Js

• Express Js Tailwind Css

• TypeScript

LANGUAGE

• JAVA, C, JavaScript,

INTERESTS

- Cricket || Gaming
- Music
- Traveling

NON TECHNICAL

- Collaboration
- Leadership
- Professional Growth

PROJECT

Paytm-Project

NOV 2023 - DEC 2023 | (<u>LINK</u>)
• Tech Stack Used: REACT **JS**,

NODE JS, EXPRESS JS, MONGO DB.

• This Paytm-like project, built using the MERN stack, offers a robust platform for financial transactions and money transfers. It features secure JWT-based user authentication and transaction history. The frontend is built with React.js, while the backend leverages Node.js and Express.js, with MongoDB handling data storage.

Task Manager Website

FEB 2024 - MARCH 2024 | (**LINK**)

• Tech Stack Used: MERN, NEXT JS.

• Developed a full-stack web application employing Next.js, integrating the MERN stack technology.

The website will encompass key functionalities such as authentication-enabled saving of daily tasks.

Lost & Found Website

JAN 2023 | (LINK)

• Tech Stack Used: MERN.

• The Lost & Found project utilized the MERN stack.

Design a website where users can add and locate lost items, enabling them to find their important belongings with accurate location details and images.

LinkedIn Clone

JUNE 2024 | (**LINK**)

- Tech Stack Used: MERN with NextJS.
- Creating a LinkedIn clone using the MERN stack and Next.js involves developing a full-stack web application that allows users to create profiles, connect with others, share updates, and search for jobs.

Portfolio

JUNE 2024 | (**LINK**)

• <u>Tech Stack Used</u> : React js