KHUSHI PARMAR

Software Developer

+91 9510495469 • khushiparmar0410@gmail.com • www.linkedin.com/in/parmarkhushi04 • https://github.com/Khushi041

Summary

"Adaptable web wizard with a flair for front-end finesse and back-end brilliance .Passionate about perfecting user experiences and leveraging cutting-edge technologies. A collaborative spirit, dedicated to delivering excellence in every project."

Skills

FRONTEND DEVELPMENT: React JS, Redux, Next JS, JavaScript, Tailwind CSS, HTML.

BACK END DEVELPMENT: Python, Node JS, Express JS, C++.

MISCELLANEOUS : MongoDB

SOFT SKILLS : Interpersonal skills, Decision Making, Presentation Skills, Strategic Thinking.

Projects

PLACEMENT BOARD| MERN STACK
Location
https://github.com/Khushi041/Placement-Board)
Date period

- Placement Board is a web portal developed under the MERN
  (MongoDB, Express.js, React.js, Node.js) stack, catering to the students of LDRP ITR. It serves as an advanced placement platform where students can explore new job and internship opportunities, access past placement data, and enhance their skills through comprehensive training resources

GEMINI CLONE
Location
https://github.com/Khushi041/Clone_Gemini
Date period

- Gemini platform clone development, leveraging React.js and integrating APIs. Orchestrated the frontend architecture to emulate the user interface of the Gemini platform while ensuring responsiveness and interactivity through React.js components and state management. Collaborated closely with the team to integrate backend APIs seamlessly, enabling real-time data exchange with the server. Delivered a meticulously crafted clone with meticulous attention to detail and adherence to project timelines.

BURGIR
Location
https://github.com/Khushi041/BurGir
Date period

- BURGIR is a dynamic and responsive web application designed to provide users with a seamless online burger ordering experience. Built with the powerful MERN stack, this project integrates MongoDB, Express.js, React.js, and Node.js to deliver a full-fledged, modern web application. Users can browse through a variety of burger options, customize their orders, and place them directly through the website. User Authentication: Secure user registration and login functionality using JWT (JSON Web Tokens). Burger Menu: A comprehensive and visually appealing burger menu displaying various options with images, descriptions, and prices. Customization Options: Users can customize their burgers by selecting ingredients, size, and add-ons. Order Management: Users can add items to the cart, view their cart, and place orders. Order history is also available. Admin Dashboard: Admin panel for managing menu items, viewing orders, and tracking user activity. Responsive Design: Optimized for mobile and desktop viewing for a seamless experience across all devices.

Education

LDRP Institute Of Technology And Research
Gandhinagar
Bachelor Of Degree in Computer Engineering:
2021 - 2025
SPI : 8./10
CGPA: 7.5/10

SMT.SM.VAGHASIA ENGLISH MEDIUM HIGHER SECONDARY SCHOOL
Amreli
Higher Secondary School In GHSEB:
2020 - 2021
Percentage: 76.30
Grade: B1

Certifications

SSIP HACKATHON'S RUNNER-UP (02/2023) — Engaged in a state-level hackathon as a key member of a highly skilled team, addressing the issue of government
'parking management system'. As grand finalists, successfully presented our project to revolutionize parking infrastructure.

HAKXITE HACKATHON'S BY GDSCMIT (3/24) — Single-handedly design and develop a real-time project and implement components to application. And presented our project and showcasing its technical sophistication and potential impact