

Kamil Patel

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EDUCATION

Gujarat Technological University(Shri Sad Vidhya Mandal Institute of Technology) <i>Bachelor in Computer Science and Engineering</i>	grade: 8.62 2020 – 2024
MMMCT <i>Higher Secondary School</i>	percentage: 84 2018 – 2020
IIS <i>Secondary School</i>	percentage: 87 2016 – 2018

PROJECTS

Talk-a-tive github <i>React, nodeJS, Express, MongoDB</i>	June 2023 – Present
<ul style="list-style-type: none">Designed and developed a real-time chat application using the MERN stack along with Socket.IOUses Socket.io for real time communication and stores user details in encrypted format in Mongo DBShowcased expertise in server-side logic and API development with Node.js and Express.js	
Tesla-clone github <i>React, firebase, Redux</i>	March 2023 – May 2023
<ul style="list-style-type: none">A Responsive real-like Tesla Clone created with ReactJs,React-router, Firebase for authentication, Redux for state management, AOS, Styled-components and Material-UI.Implemented real-time updates and notifications using Firebase's real-time data synchronization capabilities, ensuring users receive instant updates on their appointmentsCreated a responsive and interactive user interface resembling the Tesla website, providing a seamless user experience.	
JanSevaKendra Appointment Booking github <i>React, nodeJS, Express, MongoDB</i>	Jan 2023 – Present
<ul style="list-style-type: none">Implemented a user-friendly interface for users to select the type of document they need and upload any required information.Incorporated secure authentication and authorization to ensure the privacy and confidentiality of users' information.Developed a real-time dashboard for administrators to monitor and manage appointments, with updates reflecting in real-time as users make bookings or modifications.	

ACHIEVEMENTS

Received a percentage 100 percentage tuition fee waiver based on merit <ul style="list-style-type: none">Ranked in the top 3 percentage of the class.
SSIP hackathon finalist 2022 <ul style="list-style-type: none">We developed an innovative Appointment Booking System for government document retrieval at Jan Seva KendraI took the lead in designing and developing the frontend, creating a user-friendly interface for seamless appointment schedulingOur strong frontend design and implementation skills contributed significantly to our team's success in the competition, showcasing the effectiveness of our frontend design.

TECHNICAL SKILLS

Languages: JavaScript, Java, Python, C/C++, SQL, HTML/CSS,PHP
Frameworks: React, Node.js, WordPress, Material-UI, FastAPI
Developer Tools: Git,VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse
Libraries: Pandas, NumPy, Matplotlib
Coursework: Object-Oriented Programming (OOP) · Operating Systems · Computer Networking · Data Structures · Database Management System (DBMS)