

Gaurang Chetanbhai Khambhaliya

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PROFILE

Hardworking and reliable web developer with strong skills in **front-end development**. Highly organized, proactive, and punctual with a team-oriented mentality.

PROFESSIONAL EXPERIENCE

- Frontend development associate**, Trakky Techno Services Pvt. Ltd. 07/2023 – present | Ahmedabad, India
- Worked on various modules including user-based, admin-based, and POS systems, developing **responsive components** and ensuring performance consistency.
 - Utilized skills in **React**, **Next.js**, **CSS**, and **Tailwind**; worked with component libraries like **Material UI** and packages such as **Redux Toolkit**, **Swiper**, and **Quill**.
 - Collaborated with backend teams on API integration, ensuring seamless functionality and efficient data management.
 - Led and mentored new frontend trainees, guiding them through best practices and project requirements.
 - Engaged in agile development practices, delivering high-quality, SEO-friendly code.

EDUCATION

- Batchelor of Technology**, L.J. Institute of Engineering and Technology 2021 – present | Ahmedabad, India
CGPA : 9.03
- HSc**, Jawahar Navodaya vidyalaya 2019 – 2021 | Bhavnagar, India
Percentage : 92.6%
- SSc**, Jawahar Navodaya vidyalaya 07/2019 | Bhavnagar, India
Percentage : 89.6%

SKILLS

- Programming Languages:** C, C++, JavaScript , Python
- Frontend Development:** HTML, CSS, ReactJs, NextJs, Tailwind, Material UI, Redux toolkit
- Backend Development & Database:** NodeJs, ExpressJs, MongoDB
- Development Tools:** Git, Github, Visual Studio Code
- Computer Science Fundamentals:** REST API, OOPS, DSA, Problem Solving

CERTIFICATES

- Exploratory Data Analysis for Machine Learning | HTML, CSS, and Javascript for Web Developers |
C for Everyone: Programming Fundamentals | The Structured Query Language (SQL) | Data Structures

PROJECTS

- Link Up - A Social Website** 🔗
- Link Up is a social media application built with the **MERN** stack (ReactJS, NodeJS, MongoDB, ExpressJS). It features posting updates, liking/disliking, commenting, and following/unfollowing.
 - Implements secure user authentication with **JWT** and uses **Cloudinary** for seamless image management and storage.
- BlabBurst - Chat App** 🔗
- Created using the **MERN** stack with **JWT** authentication for security.
 - Features real-time messaging with **Socket.io** and high-quality video calls enabled by **Simple-peer**.
 - Utilizes **Cloudinary** for efficient storage and management of images, enhancing the application's functionality.
- Songly - Music player** 🔗
- It's a single-page website built using the **MERN** stack with essential functionalities such as playing songs, adjusting the queue (using **react-beautiful-dnd**), controlling volume, and more.
 - Authentication features are implemented using **JWT**. The website utilizes the **Spotify API** to retrieve song data and audio, and **Material UI** is used for designing modals and other UI elements.
- Bookshelf - bookstore** 🔗
- It's an online bookstore website created using HTML, CSS, and JavaScript. I implemented basic functionalities such as adding items to cart and favorites. Additionally, I designed the frontend for login and shopping pages.
- Usability.hub clone** 🔗
- Clone Website UI Using HTML and CSS.