

Nikul Suthar

📁 Portfolio | [in LinkedIn/nikulsuthar](#) | [GitHub/Nikulsuthar2](#) | [LeetCode/nikulsuthar](#)
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EDUCATION

JECRC UNIVERSITY

Masters of Computer Application (MCA)
Current CGPA: 8.53 (up to 2nd semester)

Aug 2023 - Present
Jaipur, Rajasthan

CVM UNIVERSITY | NVPAS College

Bachelors of Computer Application (BCA)
CGPA: 9.72

Aug 2020 – May 2023
Anand, Gujarat

SKILLS

PROGRAMMING LANGUAGES: C++ • Java • Python • HTML • CSS • JavaScript • PHP • C#

LIBRARIES / FRAMEWORKS: ReactJS • TailwindCSS • NodeJS • ExpressJS • Flutter • ASP.NET

DATABASES: MySQL • MongoDB

TOOLS / PLATFORMS: Visual Studio Code • Git/GitHub

PROJECTS

REALTIME CHATTING SYSTEM

Aug 2024 – Present

Technologies: MERN stack, TailwindCSS | [GitHub](#)

- Developed a real-time chat application using the MERN stack with efficient data fetching via interval-based updates for seamless user interaction.
- Implemented 60 to 70% features of real-world chatting application like real-time communication, including online/offline status tracking, typing indicators, friend request management (send, accept, cancel).
- Implemented secure user authentication with JWT tokens and features like chat replies, reactions, and an emoji picker for an interactive user experience.
- Integrated features like user search and block functionality, ensuring privacy and intuitive user control.

ONLINE JBL STORE | BCA 6th SEM PROJECT

Dec 2022 – Mar 2023

Technologies: ASP.NET, MySQL Server Database | [GitHub](#)

- Developed a full-featured E-Commerce website with two user and admin modules to facilitate online shopping.
- **Admin Module:** Enabled admin to view the dashboard, manage customers, orders, and products.
- **User Module:** Allowed users to create accounts, view product details, add items to the cart, complete payments, and view recent orders on their profile page.
- Improved user experience by implementing a streamlined shopping process and an intuitive admin dashboard for easy management.

MOVIE STREAMING & SUBSCRIPTION SYSTEM | BCA 4th SEM PROJECT

Dec 2021 – Mar 2022

Technologies: PHP, MySQL | [GitHub](#)

- Created an online movie streaming and subscription service with distinct two modules user and admin.
- **User Module:** Allowed users to view movies, add movies to their Wishlist, search for movies, and purchase subscription plans.
- **Admin Module:** Functionalities for admin to manage users, movies, subscription plans, and payment reports.
- Learning Outcome: Gained expertise in handling media uploads and creating a custom user interface for an enhanced viewing experience.

CERTIFICATIONS

Web Development Using HTML (IBM) | [link](#)

Jan 2024

JavaScript (IBM) | [link](#)

Jan 2024

NodeJS (IBM) | [link](#)

Jan 2024

Foundational C# with Microsoft (FreeCodeCamp) | [Link](#)

Jan 2024