

Nikul Suthar

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EXPERIENCE

Accenture

Feb 21, 2025 – Jun 20, 2025

Packaged Application Development Associate Intern

Ahmedabad, Gujarat (Hybrid)

- Completed 4-month hybrid internship (2 month virtual, 2 month in-office at Ahmedabad) with structured training in SAP ABAP, Agile methodology, SDLC, and DevOps practices.
- Developed ABAP programs using ALV reports, SmartForms, and modularization techniques such as subroutines and function modules during hands-on SAP project work.
- Built and optimized CDS views and AMDP logic to enable high-performance data retrieval in SAP HANA environment; explored basic Fiori and OData service integration.

PROJECTS

REALTIME CHATTING SYSTEM

[GitHub](#)

Technologies: MERN stack, TailwindCSS

- 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.

E-BOOK STORE | MCA Final Year Project

[GitHub](#)

Technologies: MERN stack, TailwindCSS, Ant Design

- Designed and developed a full-stack E-Book Store web application using MERN stack, TailwindCSS, and Ant Design, with two separate modules for admin and user functionalities.
- Implemented secure admin features to manage books, pricing, categories user lists, and purchase reports; ensured smooth CRUD operations with real-time UI updates.
- Built user-facing features including book browsing, category filtering, Wishlist, in-app purchase and reading, and a secure React-based PDF viewer to prevent unauthorized downloads or sharing of e-books.

EDUCATION

JECRC University

Aug 2023 - Present

Masters of Computer Application (MCA)

Jaipur, Rajasthan

Coursework: Operating System, DBMS, Data Structures and Algorithms, Software Engineering

Current CGPA: 8.41 (up to 3rd semester)

CVM University | NVPAS College

Aug 2020 – May 2023

Bachelors of Computer Application (BCA)

Anand, Gujarat

CGPA: 9.72

SKILLS

PROGRAMMING LANGUAGES: C++, Java, Python, JavaScript, TypeScript, PHP, C#

LIBRARIES / FRAMEWORKS: ReactJS, TailwindCSS, NodeJS, ExpressJS, Ant Design, Flutter, ASP.NET

DATABASES: MySQL, MongoDB

TOOLS / PLATFORMS: Visual Studio Code, Git/GitHub, Postman, REST APIs