

Menon Vinit

FULL STACK DEVELOPER

CONTACT

📞 7069066258

✉️ vp.menon06@gmail.com

📍 Kalol | Gandhinagar

EDUCATION

BACHELOR OF COMPUTER APPLICATION (BCA)

Kadi Savra vishwavidyalaya
May 2026

HIGHER SECONDARY

Caravan English Medium School
May 2023

SKILLS

HTML / CSS

Tailwind CSS

Javascript

Typescript

React

Next.js

Git

GitHub

Node.js

Express

MongoDB

PostgreSQL

SUMMARY

Full Stack Developer focused on building scalable and user-centric web applications using Next.js, Tailwind CSS, Node.js, and Express. Experienced in implementing authentication systems, REST APIs, and responsive UI design through hands-on projects. Driven to deliver clean, efficient code and continuously improve through real-world challenges.

EXPERIENCE

Full Stack Developer Intern

Nov 2025 – Apr 2026

Pruthatek

- - Built and deployed responsive web applications using React and Tailwind CSS, improving UI consistency and user experience across devices
- - Developed backend services using Node.js and Express, creating RESTful APIs for user authentication and data handling
- - Implemented secure authentication systems (JWT-based login/register) with protected routes and session management

PROJECTS

Expense Tracker

Next.js, Typescript, Express, MongoDB

- Full-stack expense tracking app featuring modular backend architecture, secure JWT authentication with refresh token rotation, and real-time analytics using MongoDB aggregation pipelines. Includes budget alerts with scheduled resets and memory-efficient CSV export via streaming. Utilizes TanStack Query for efficient server-state management and cache updates.

Blog Platform — Full Stack Web Application

Next.js, Typescript, Express, MongoDB

- Developed a full-stack blog platform using Next.js and TypeScript, enabling users to create, manage, and interact with content dynamically. Implemented secure authentication and role-based access control to manage user permissions. Integrated features such as pagination, comments, likes, and image uploads to enhance engagement. Built scalable APIs and structured data handling with a focus on performance, type safety, and responsive UI, including dark mode support.