

Digisha Adhaduk

digishaadhaduk@gmail.com | 9408962648 |

<https://www.linkedin.com/in/digisha-adhaduk-5364272a0/> | <https://github.com/DigishaAdhaduk>

GFG | LeetCode | CodingNinjas

Professional Summary

Full-Stack Developer skilled in **Java**, and **JavaScript**, specializing in **web application development**. Proficient in **React.js**, **Node.js**, **Express.js**, and **database management** with **PostgreSQL** and **MongoDB**. Passionate about building scalable, efficient, and user-centric solutions with a strong focus on performance optimization.

Skills

- **Programming Languages:** Java, JavaScript, HTML, CSS
- **Frameworks/Libraries:** React.js, Node.js, Express.js, Bootstrap
- **Tools & Technologies:** PostgreSQL, MongoDB, REST API, Git, Version Control System, Grid, Flexbox
- **Courses:**
 - Cloud Computing (Swayam - NPTEL)
 - The Complete Full-Stack Web Development Bootcamp (Udemy -Angela Yu)
 - The Bits and Bytes of Computer Networking (Coursera – Google)

Education

VIT Bhopal University, B.Tech in Computer Science Engineering Science Oct 2022 – May 2026

Courses: Database Management System, Computer Networks, Operating System, DSA, Programming, Machine Learning, Cloud Computing

- CGPA: 8.01/10

Projects

TravelUs – Group Travel Management Platform

(React, TailwindCSS, Redux Toolkit, Firebase (backend by teammate))

- Developed the complete frontend of a travel coordination platform enabling group creation, itinerary sharing, and expense management
- Built responsive, accessible UI with TailwindCSS and managed application state using Redux Toolkit
- Connected the frontend to Spring Boot backend with secure JWT-based authentication and data flow

Keeper – Notes App Inspired by Google Keep *(React, Vite, CSS)*

- Created a fast, minimalist note-taking SPA using React and Vite with local state for managing note data
- Enabled users to add, view, and delete notes with smooth, real-time UI interactions
- Designed a clean, responsive layout using custom CSS inspired by Google Keep's card-style interface

Nike Landing Page Clone *(React, TailwindCSS, JavaScript)*

- Recreated Nike's official landing page with pixel-perfect UI using React and TailwindCSS
- Built fully responsive layouts with smooth transitions, hover effects, and optimized styling

Miscellaneous

Languages: English, Hindi, Gujarati

Attendee: c0c0n 2023 – Cybersecurity Event by Kerala Police

Event Lead: Gujarati Club, VIT Bhopal