Vivek Saliya

viveksaliya007@gmail.com · (+91) 7096348632 · github.com/saliyavivek · linkedin.com/in/viveksaliya

Skills

Languages: C, C++, Java, JavaScript, SQL
Technologies & Tools: NodeJS, ExpressJS, MongoDB, ReactJS, HTML5, CSS3, Bootstrap.

Work Experience

Scale AI, San Francisco, California, US (Freelance)   June 2024 - July 2024

AI Model Trainer

- As a freelance AI Model Trainer, I specialize in utilizing my creative writing skills to craft chatbot prompts in Gujarati, train AI models, evaluate AI-generated responses, and **ensure** the **accuracy and relevance** of AI-generated text.
- My role focuses on improving the **safety, reliability, and accuracy** of AI models through in-depth training and evaluation processes.

Prodigy Infotech, Mumbai   May 2024 - June 2024

Web Development Intern

- Developed a weather application that fetches real-time weather data using **Open Weather API.**
- Built an interactive tic-tac-toe game using ReactJS, emphasizing component-based architecture and state management.
- Asynchronous JavaScript and XML (AJAX), HTML, CSS, JavaScript, ReactJS and Open Weather API.

Project Work

- **Unleaf - A book exchange platform (Aug '2024)**   **Link**

  Unleaf is a user-to-user book exchange platform that allows users to list books for exchange, search available books, and request exchanges with other users. The platform integrates **Cloudinary** for image upload and storage. Built with the **MERN stack**, it uses **Express** for server-side routing, **Mongoose** for MongoDB interactions, and **JWT** for secure authentication. On the client side, **React** powers the UI, with **React Router** for navigation, **React Toastify** for notifications, and **FontAwesome** for icons. The platform is deployed using **Vite** for fast development and builds.

- **YouTube Subscription Manager (May '2024)**   **Link**

  Developed a web application to organize and manage YouTube Channels subscribed by the user using **YouTube API.** Implemented **Sign in with Google** for the users who wanted to manage their subscriptions. Used **Node.js with Express** for server setup, **EJS** for templating, **YouTube API** for fetching subscriptions.

· **My Notebook (2023)** **Link**

Designed and Developed a Note taking application where users can efficiently **create, edit,** and **delete** notes.The application features a secure **login and logout system**, ensuring that users' data is protected and private. Users can set notes as **private** to ensure that only they can view and edit or can **share notes with others**, making collaboration easy and efficient. Used MongoDB for database, Node.js with Express for server infrastructure, EJS for templating and JWT(JSON Web Token) for authentication.

Education

S.D. Jain International College, Surat, Gujarat Aug 2022 - June 2025 (expected)

Bachelor of Computer Applications - B.C.A. *CGPA: 8.89/10 (June 2024)*

V.N. Godhani English School, Surat, Gujarat Aug 2022

Class XII - Commerce *Percentage: 90.13%*

Awards and Certificates

- Web Development - MERN Stack on Apna College Certificate
- Participated in a "Game of Code" competition held at our college. Certificate
- Was a part of the college's official Men's Cricket Team.