VIBHOR GUPTA
FULL STACK DEVELOPER

- Delhi, India
- (+91) 6394649114
- vibhorg.dev@gmail.com

Education

AlmaBetter
Full Stack Web Development
March 2023 - July 2024
Certification

Asian Academy of Film and Television
Master's in Science
2017-2019

Languages

JavaScript

TypeScript

Skills

React JS
React JS, UI Development, Frontend Development

Next JS
NextJS, Server Side Rendering

Node JS | Express JS
Node JS, Express JS, Backend Development, API Development

MongoDB
MongoDB, Database

MySQL
Database, MySQL, Backend Developmemt

Git, BitBucket, JIRA
Agile Methodology

AWS
Cloud, CI/CD, Deployment

Certifications

Full Stack Developer Certification
AlmaBetter

React Front To Back
Udemy

Node JS API Masterclass
Udemy

Profiles

- **vibhor-dev**
  LinkedIn
- **vibhorgupta04**
  GitHub
- **vibhorgupta04**
  YouTube

I am a dedicated **Full Stack Developer** with expertise in building robust web applications using modern frameworks such as **React JS**, **Node JS**, **Express JS**, and **Next JS**. My experience spans full-stack web development, frontend development, responsive UI, **API development**, backend schema creation, and **API integrations**. I excel in crafting complex logic and delivering high-quality, scalable solutions to meet diverse project requirements. My strong technical skills, combined with a passion for continuous learning and problem-solving enable me to contribute effectively to any development team.

Experience

Self-Employed   **December 2022 - Present**
Full Stack MERN Developer

- **Logistics Management Application**
  - **Role**: Full Stack Developer
  - **Technologies**: React JS, Node JS, RESTful APIs, Redux
  - **Description**: Designed and developed a sophisticated **dashboard application** using **React JS** to streamline **logistics operations**. The application features comprehensive **inventory management**, real-time **package tracking** from warehouse to delivery, and **role-based access control** to ensure secure and tailored data management. Utilized **Node JS** to build a robust backend and integrated **RESTful APIs** for seamless data communication. Implemented **Redux** for state management to enhance application performance and user experience.

- **Real Estate Website**
  - **Role**: Frontend Developer
  - **Technologies**: Next JS, Tailwind CSS, Sanity CMS, Figma, JavaScript
  - **Description**: Developed a dynamic **real estate website** using **Next JS** for server-side rendering and optimized performance. Employed **Tailwind CSS** for a highly customizable and responsive **UI design**. Integrated **Sanity CMS** for flexible and scalable content management. Converted detailed **Figma designs** into functional web pages, incorporating **animations** and interactive elements to enhance user engagement. Ensured the website was fully responsive, providing an optimal user experience across various devices and screen sizes.

- **EdTech Platform**
  - **Role**: Full Stack Developer
  - **Technologies**: Next JS, Tailwind CSS, Sanity CMS, Figma, JavaScript
  - **Description**: Developed an **educational technology website** utilizing **Next JS** for fast rendering and server-side capabilities. Utilized **Tailwind CSS** to create a clean and responsive design. Integrated **Sanity CMS** to manage dynamic content efficiently, allowing easy updates and content configuration. Converted **Figma designs** into interactive web components, ensuring a seamless user experience. Developed **and integrated common components** across all pages, creating a cohesive and dynamic user interface. Configured all sections to be dynamic and managed through **Sanity CMS** to provide flexibility in content management.

Projects

Job Portal
Full Stack Project | MERN Stack | TypeScript | Next JS | React JS | Node JS | Mongo DB | API
🔗 https://career-network-sigma.vercel.app/

Developed a full stack job portal application using **Next.js** for the frontend, **Node.js** and **Express.js** for the backend, and **MongoDB** for the database. This application provides a comprehensive platform for users to browse job listings, view job descriptions, register as users, and utilize advanced search and filter functionalities.

Features:

- **Job Listing**: Browse through a variety of job postings available on the platform.
- **Job Description**: View detailed descriptions for each job listing.
- **Companies Listing**: Explore a list of companies that have job openings.
- **Search and Filters for Jobs**: Search for jobs using keywords and filter results based on criteria such as location, job type, and company.
- **User Registration**: Register as a user to apply for jobs and manage your profile.
- **Responsive and Modern UI**: Enjoy a user-friendly interface that works seamlessly across devices.

Ecommerce Webapp
MERN Stack | React JS | Redux | Firebase | Tailwind CSS | Responsive UI

Developed an e-commerce web application, eBay Clone, using **React**, **Tailwind CSS**, **Redux** for state management, and **Firebase** for authentication. This application provides a platform for users to browse, search, and purchase products with a visually appealing and responsive UI.

Features:

- **Product Listing**: Browse a list of products fetched from a fake API.
- **Search by Name**: Find products by entering their name in the search bar.
- **Search by Categories**: Filter products based on categories.
- **Add to Cart**: Seamlessly add products to your shopping cart.
- **User Authentication**: Secure user authentication handled by Firebase.
- **Responsive Design**: Enjoy a visually appealing and responsive UI designed with Tailwind CSS.

Cryptocurrency Dashboard
React JS | Redux | Chartjs | Tailwind CSS | Responsive UI
🔗 https://crypto-currency-dasshboard.vercel.app/

Developed a robust cryptocurrency dashboard application using **React**, enabling users to track and analyze cryptocurrency data. Implemented real-time search functionality for intuitive discovery of specific cryptocurrencies, and allowed users to switch between different currencies for flexible viewing of prices and statistics. Integrated **Chart.js** to provide customizable and interactive charts for in-depth analysis of cryptocurrency trends and comparisons. Additionally, created a section to highlight trending coins, offering insights into current market dynamics.

Food Order API Service
Node JS | Express JS | MySQL | Swagger | API Development
🔗 https://zomato-orders.onrender.com/

Developed a backend service using **Node.js** and **Express**, connected to a **MySQL** database, to fetch Zomato orders. The API provides functionality to retrieve a list of orders with pagination support, utilizing query parameters like offset and limit for efficient data handling. This project demonstrates proficiency in backend development, database management, and creating efficient API services with robust documentation.