

VISHAL YADAV

Software Developer

Personal Info

Phone

91+ 6388218393

E-mail

vy0369156@gmail.com

Skills

C/C++

HTML

CSS

Tailwind CSS

Next.js

Object-Oriented Programming

JavaScript

React.js

SQL

API Integration

Links

LinkedIn

<https://www.linkedin.com/in/vishal-yadav-802ba02a3/>

Github

<https://github.com/VishalYadav1245>

Hobbies & Interests

- Competitive Programming

Languages

Hindi

English

Recent MCA graduate with hands-on experience in full-stack development. Skilled in designing and building responsive web applications using modern technologies like React.js and SQL, with strong knowledge of front-end frameworks and database management.

Education

Master Of Computer Application (MCA)

United Institute Of Management / 08/2022 - 08/2024
Prayagraj

Experience

Frontend Developer at LOFINGO.

(July 2025-Present)

- Enhanced UI/UX by applying modern design principles and ensuring cross-browser and mobile responsiveness
- Used Git for version control.

Project

Labor Contractor Management Portal

- Built a user-focused web portal that connects laborers with contractors seeking to hire.
- Enabled laborers to locate nearby contractors and request job opportunities easily.
- Designed contractor features to post jobs and hire labor efficiently based on location and need.
- Implemented real-time data rendering based on user roles, improving the personalization and usability of the platform

Payment Card & Seller Dashboard Project

- Developed user interfaces for payment card transactions and seller management dashboards using React.js.
- Implemented responsive layouts and reusable components for better scalability.
- Collaborated with back-end team to integrate APIs and display dynamic data.
- Ensured pixel-perfect UI with consistent styling using CSS and modern UI frameworks.

Courses

Front-End Web Development, Coursera

(Completed: March 2025)

Topics: HTML, CSS, JavaScript, React Basics

Advanced JavaScript Concepts, Udemy

03/2025

Topics: Closures, Promises, Event Loop, Asynchronous Programming

React.js, Udemy