

Luvkush Divakar

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🌐 Portfolio

SUMMARY

MERN Stack Developer with hands-on experience in building responsive, scalable, and user-centric web applications using MongoDB, Express.js, React.js, and Node.js. Strong foundation in front-end development combined with growing expertise in back-end APIs, authentication, CRUD operations, and database management. Passionate about clean code, performance optimization, and delivering seamless full-stack solutions.

EDUCATION

Invertis University, Bareilly <i>Bachelor of computer Application (BCA)</i>	2022 – 2025 (CGPA: 6.9)
SVM Inter College, Bisauli <i>12th (Intermediate)</i>	2021 – 2022
SDB Public School, Bisauli <i>10th (High School)</i>	2019 – 2020

SKILLS

Languages: HTML, CSS, JavaScript

MERN Stack: MongoDB, Express.js, React.js, Node.js

Frameworks & Libraries: Tailwind CSS, Bootstrap, Material-UI

Back-End Concepts: REST APIs, CRUD Operations, Authentication, Routing

Front-End Concepts: Responsive UI, React Hooks, Component-Based Architecture

Tools: Git, GitHub, VS Code, MongoDB Compass, Chrome DevTools, npm

Soft Skills: Communication, Teamwork, Problem Solving, Debugging

PROJECTS

Weather App	React.js, OpenWeatherMap API, Vite, ESLint, TypeScript (types) GitHub Live
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- Engineered a single-page weather application in React.js utilizing component-based architecture and state management via Hooks.
- Integrated OpenWeatherMap API to perform asynchronous data fetching with error handling and dynamic UI updates.
- Implemented controlled form inputs, conditional rendering, and responsive UI components for seamless cross-device experience.
- Utilized Vite as build tool, ESLint for code quality, and TypeScript type definitions for maintainable and scalable development.

Real-time Form Data Display	React.js, Bootstrap, localStorage GitHub Live
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- Developed a form-based web application to capture user inputs and display them dynamically in a responsive table.
- Implemented real-time data updates and state management using React Hooks (useState, useEffect) for seamless user experience.
- Persisted user data using localStorage to maintain entries across browser sessions.
- Built reusable Form and Table components to ensure clean, modular, and scalable code structure.
- Styled the application using Bootstrap 5 for mobile-first responsiveness and consistent UI design across devices.

University Website	React.js, CSS, React Router GitHub Live
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- Developed a responsive multi-page university website with sections like Home, Programs, Testimonials, About, Campus, and Contact Us.
- Implemented smooth client-side navigation using React Router for a seamless browsing experience.
- Designed reusable components including Navbar, Footer, Program Cards, Testimonials Slider, and Contact Form.
- Created visually appealing layouts for showcasing university programs, campus details, and student feedback.
- Ensured full responsiveness across mobile, tablet, and desktop devices.

CERTIFICATIONS

Web Development Internship CodSoft

Certified Usability Analyst - NASSCOM IT-ITeS Sector Skills Council.

Introduction to IoT DCS

TechNova Participation Certificate

IBM AI Certificate-IBM SkillsBuild