Jeetendra Kumar

<u>LinkedIn</u> | ■91-9199115861 | ⊕ <u>Jeetendrakumar.com</u> | Mjeetendrakumar5861@gmail.com | ♥ <u>GitHub</u>

Skills

- MongoDB | Express js | React | Node js
- Next js | HTML | CSS | Javascript | Redux
- Frontend | Backend | Full-Stack | Git | Restful APIs | Deployment

Experience_

Full-Stack Web Developer

Bharat Intern

08/2023 - 10/2023

• Developed and maintained scalable web applications using JavaScript, HTML, CSS, React.js, and Node.js, MongoDB, adhering to industry standard practices. Implemented RESTful APIs for seamless data exchange between front-end and back-end systems, ensuring efficient and secure communication. Built dynamic and interactive web components with responsive design principles, optimizing user interfaces for various devices.

Web Developer

Freelancing

• Designed, developed, and deployed multiple websites as a freelancer, delivering tailored solutions to meet client requirements and focus on front-end layout. Leveraged Hostinger to efficiently host and manage websites, ensuring high uptime and fast performance for users.

<u>www.lightsloom.in</u> <u>www. Assignocity.in</u>

Certificates

React hooks, Ecommerce Website, Full-Stack Web Developer

Education

B.Tech in CSE Galgotias University Noida 2021 - 2025

• Computer Science Engineering

Intermediate Ram Krishna Dwarika College Patna 2018 - 2020

Projects ___

University Management System <u>Live</u>

: Our **University Management System** offers a seamless platform for admins to register users, assign unique IDs and passwords to teachers and students, and efficiently manage academic operations. With an integrated **fees collection system**, online payments are handled securely and effortlessly. Developed using **React**, **Node.js**, **Express**, **and MongoDB**, this system provides a **scalable**, **secure**, **and efficient** solution for modern educational institutions.

Advanced Virtual Assistant <u>Live</u>

: The Jeetu 2.0 is a cutting-edge Al-powered assistant built using **React and the Gemini API** for seamless interactions. Designed for efficiency, it adapts to user needs, making workflows smoother and more productive. With a sleek UI and powerful backend, Jeetu 2.0 ensures fast, accurate, and context-aware communication.

Background Removal AI Saas With Payment integration <u>Live</u>

Developed an Al-powered background removal SaaS with user **authentication** via **Clerk and secure payment integration**. Enabled seamless login, instant image processing, and premium feature access through a scalable and high-performance platform. Focused on delivering a smooth user experience with reliable and efficient technology.

Google Search Engine <u>Live</u>

: My Google Search Engine Clone, built with React and the **Google API**, delivers lightning-fast search results in real time. With a sleek, intuitive UI and seamless **API integration**, it enhances the search experience effortlessly. Designed for speed and accuracy, it provides a powerful yet **user-friendly** search solution.

Deployment

: Hosted frontend and backend services on Vercel and Render seamlessly deployed from GitHub for continuous integration and automatic updates. Configured for high performance, scalability, and efficient API communication, ensuring optimal user experiences.