

Krishna Kant Verma (Full Stack Developer)

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🐙 GitHub

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🌐 LinkedIn

📁 Portfolio Site

TECHNICAL SKILLS AND EXPERTISE

Languages: Proficient in JavaScript, HTML, and CSS for dynamic web development and computational problem solving

Libraries and Frameworks : Skilled in using React, Redux Toolkit, RTK Query, Material-UI, Chakara-UI and Tailwind CSS to build fast, responsive user interfaces

Backend Technologies:: Expertise in Node.js, Express and Mongoose for building scalable server-side applications and RESTful APIs.

Cloud/Databases: Experienced with MongoDB ,SQL for managing cloud-hosted databases.

Tools: Hands-on experience with Git, GitHub, GitLab, Figma for UI/UX design, AWS services, and Visual Studio Code for development.

PROFESSIONAL EXPERIENCE

•Suhora Technologies - (Space analytics simplified)

Software Engineer | April 2025 - Present

- Building a maritime analytics solution for fleet and AIS data monitoring, aiding defense and real-time tracking. Customized QGIS and Cesium for 2D/3D mapping and published core features as an NPM package

•Galler India - (LMD Hitech India Pvt Limited)

SDE | jan 2025 - April 2025

- Used Nodejs, Express js, PgSql, Prisma, Mongodb, React, Redux, MaterialUI, MQTT, sockets, joi,
- Device Onboarding Management – Users can add IoT devices, link APIs for communication, fetch real-time data via MQTT/WebSockets, and store onboarding details in MongoDB.
- SaaS Platform for Organizations – Organizations can register, manage their devices, users, and settings on the platform. Data visualization for insights and analytics
- Role-Based Access Control (RBAC) and Ownership Transfer (OT) features .

•OneVarsity EdTech Private Limited

Full Stack Engineer | Dec 2023 - Jan 2025

- Developed a robust Eductech web platform with seamless AWS and MongoDB integration.
- Implemented user signup/login flow with JWT authentication and end-to-end encryption (secure request body encryption/decryption).
- Integrated multiple EdTech platforms for assessments and courses in the library section.
- Managed the user lifecycle, enabling complete academic and professional profile management.
- Developed a guest faculty hiring feature for course publication and internal management and Integrated Razorpay for secure and efficient payment processing.

KEY PROJECTS

•Chill Junction — Social Media App

🔗 Project Link

React, TypeScript, AppWrite, Tailwind CSS

🔗 Live Link

- Developed user authentication with multiple options, including guest login, enabling flexible access for different types of users.
- Created a robust CRUD system allowing users to manage posts and profiles seamlessly.
- Implemented infinite scrolling for enhanced user experience, optimizing performance with lazy loading.

•Anjaan Baba Store — E-commerce Web App

🔗 Project Link

React JS, React Context API, React Router v6, CSS Modules, Mockbee as mockbackend

🔗 Live Link

- Built a scalable product listing page with sorting, filtering, and pagination functionalities for a smooth browsing experience.
- Integrated a complete shopping cart and checkout process, supporting address and coupon management, with RazorPay payment gateway for secure transactions.

•Property Deals — Real Estate Platform

🔗 Project Link

MERN stack project

🔗 Live Link

- Engineered a secure user authentication system, including Google OAuth for hassle-free logins.
- Enabled users to list properties, update profiles, and perform CRUD operations on property listings with advanced search and filtering options.

EDUCATION

•B.sc Physical Science with Computer Science

2019-22

Shyam Lal College (University of Delhi), Sahadara, East Delhi

CGPA: 8.27

•Intermediate (Class 12th)

2016-18

Naga Ji Saraswati Vidya Mandir Maldepur, Ballia, Uttar Pradesh

Percentage: 75