# LUCKY JAIN

Software Development Engineer

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**Linkedin | GitHub | Portfolio**

## EDUCATION

**St. Mary's PG College**                                                                                                    Vidisha
Computer Science Bachelors of Science                                            June 2018 - September 2021

## EXPERIENCE

**HighLevel | SDE 1**                                                            Remote | September 2024 - Present
- Led the development of essential payment features such as **invoices, estimates, and transactions**, improving automation and accuracy in the companys billing and financial workflows.
- Developed responsive and reusable frontend components using **Vue.js** and **Tailwind CSS**, improving the overall user experience and streamlining UI development.
- Built and maintained backend services with **Nest.js** and **MongoDB**, improving system scalability and enabling smoother transaction processing.
- Utilized **Google Cloud**, **Pubsub**, and **Cloudtask** to enable real-time transaction processing and ensure reliable task execution across services.
- Managed containerized deployments using **Kubernetes Pods** and **Docker**, ensuring a smooth deployment pipeline and improving system stability under increased workloads.
- Successfully integrated microfrontends with backend microservices, ensuring cohesive functionality and a seamless user experience across different payment modules.

**Leadsquared | Engineer - Software Development**        Bengaluru (KA) | September 2022 - August 2024
1. Implemented a Real Estate use case in the product that saved our Real Estate Business clients millions by automating most of the repetitive flow.
2. Built efficient APIs with Node.js, prioritizing performance and security. Revamped codebase for better performance and upkeep.
3. Built an inventory module for Real Estate use case and also an accounting and booking system for smooth business flow end to end.
4. Collaborated with cross-functional teams, gathering requirements and exceeding client expectations.
5. Expert in Microservices and Monolithic architectures, adapting as needed

**Six30labs | SDE - 1**                                                                  Remote | Feb 2022 - Sep 2022
1. Worked as a MERN Stack developer on several high level projects.
2. I built a decentralized app for a Kenyan client, the app could connect to the metamask wallet and send the ethereum securely. The app became the kickstart for the fintech startup
3. Built a health tech application with features like booking an appointment, real time chat with coaches, scheduling etc The startup then became top 5 emerging startups in India
4. Assisted fellow developers in their projects and helped speed up the development process.

## SKILLS

| | |
|---|---|
| Programming Languages: | Javascript, Typescript, Java, HTML, CSS |
| Libraries/Frameworks: | React.js, Next.js, Node.js, Vue.js, Nest.js, Tailwind CSS |
| Tools / Platforms: | Git, Jenkins, Kubernetes, Docker, Google Cloud |
| Databases: | MongoDB |

## PROJECTS / OPEN-SOURCE

**NextDesign | Link**                                        *Next JS, MongoDB, React JS, Liveblocks, Fabric JS*
A full stack Design making application in which we get to create various shapes, customize those shapes with colors, strokes, opacity. We even have a full authentication and real time connection feature.

**Talking-Docs | Link**                        *Typescript, React js, Vite, Node.js, Express.js, MongoDB, Tailwind CSS*
An AI powered app to chat with PDFs. Has authentication feature, typing animation.

**Google Docs Clone | Link** *Next.js, MongoDB*

A google docs clone with feature creation of documents with Rich text editor, save document as PDF. Debouncing for real time document save.

## CERTIFICATIONS

- React: The complete Guide - **Udemy**
- The Complete Javascript course: Zero to Hero - **Udemy**

## HONORS & AWARDS

- Spotlight Award - Leadsquared (Nov 2023)