LALIT KUMAR

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Profile Summary

- Results-driven Full Stack Developer with strong proficiency in frontend development, specializing in building responsive, user-friendly web interfaces using React.js, Tailwind CSS, HTML5, and CSS3. Experienced in integrating dynamic UIs with RESTful APIs and managing backend logic using Node.js, Java, and SQL..

TECHNICAL SKILLS

Languages: Java, C, JavaScript,SQL
Frontend Development: HTML5, CSS3,Bootstrap, Tailwind Css, ReactJs,Next.js
Backend Development: NodeJs,Express.js,RestApi
Database: MySql, MongoDB
Version control: Git, GitHub
Additional Skill: Computer NetWork, Opreating System, DBMS

PROJECTS

AI SaaS Wrapper (Chatbot) ⬏ | HTML,Tailwind CSS,javascript,TypeScript,React.js,Gemini API

- Architected a modern AI interface using Next.js 14 and Tailwind CSS, replicating the responsiveness and UX of industry-standard tools like ChatGPT.
- Implemented real-time data streaming to handle AI responses efficiently, reducing perceived latency and improving user engagement metrics.
- Integrated third-party LLM APIs (OpenAI/Gemini) with robust error handling and markdown rendering to display formatted code blocks and tables.
- Designed a responsive component system using Shadcn/UI, ensuring cross-device compatibility and a 100 percent Google Lighthouse accessibility score.

Account Project ⬏ | HTML, CSS, JavaScript,React.js,Node.js,Express.js,MySql

- Developed a scalable Backend REST API using Node.js and Express.js, replacing a legacy Java system to improve asynchronous data handling and response times.
- Architected a relational database schema using MySQL and Sequelize ORM, modeling complex relationships between Groups, Ledgers, and Expenses with strict data validation.
- Engineered comprehensive CRUD endpoints for financial management features, supporting precise decimal calculations for expense tracking and real-time ledger updates.

Recipe-App ⬏ | Html,Css,JavaScript,React.js, Redux,API,LocalStorage

- Architected a React/Redux recipe platform integrating Spoonacular API to serve 10,000+ items with real-time search.
- Implemented complex dietary filtering (Calories/Ingredients) using ES6+ logic to generate personalized meal plans.
- Developed a persistent "Smart Shopping List" that auto-aggregates ingredients using Local Storage.

CERTIFICATIONS

- **Infosys**: Front-End

- **Udemy**: Complete web development course

EDUCATION

IET, Dr Bhimrao Ambedkar University,Agra　　　　　　　　　　**2022 − 2026**
B.E - Computer Science and Engineering　　　　　　　　　　*Agra, Uttar Pradesh*

EXTRACURRICULAR

- **Full Stack Web Development:** Started learning FullStack Web Development in 2023.
- Designed and developed full-stack web applications using and HTML/CSS/JavaScript (React.js/Angular)..