

KUMKUM PRAJAPATI

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Portfolio | LinkedIn | GitHub | LeetCode

OBJECTIVE

Highly motivated and results-oriented Software Developer and Full Stack Developer with strong foundation in Core Java. seeking a role where I can utilize my technical skills and problem-solving abilities to contribute to innovative projects.

SKILLS

- **Languages:** Java, HTML, CSS & JavaScript
- **Frameworks & Libraries:** Bootstrap, Node.js, Express.js
- **Database:** MongoDB, SQL (Basic Proficiency)
- **Tools & Platforms:** Git, GitHub, Render, VS Code
- **Concepts & Core Competencies:** OOPs, RESTful APIs, Problem-Solving

PROJECTS

Staycation - Inspired by Airbnb | Technologies: Html, Bootstrap, Node.js, Express.js, MongoDB | [\[LIVE\]](#) / [\[GITHUB\]](#)

- Developed a web application, allowing users to view and explore available hostel and room listings.
- Integrated Maps APIs to enable viewing property locations and Implement Review System.
- Implemented dynamic rendering of room listings fetched from the backend database.
- Integrated user authentication and authorization for secure access
- Enabled users to add, edit and delete room listings securely.

StockTrade – Inspired by Zerodha | Technologies: React.js, Node.js, Express.js, MongoDB | [\[LIVE\]](#) / [\[GITHUB\]](#)

- Developed a full-stack trading platform clone with login, dashboard, and stock interface.
- Built RESTful APIs for user registration, login, and portfolio data using Express & MongoDB.
- Implemented secure authentication with JWT and protected routes for user sessions.
- Designed frontend UI with React and made dynamic calls to fetch user/stock data.

QueryAI – AI Chat Application | Technologies: React.js, Node.js, Express.js, MongoDB | [\[LIVE\]](#) / [\[GITHUB\]](#)

- Built a ChatGPT-like app using React.js, Node.js, Express, and Gemini API.
- Implemented thread-based chat history, new chat creation, and thread deletion features.
- Integrated backend with thread-based database for persistent conversations.
- Deployed full-stack application on Render for public access.

EDUCATION

- Electronics and Communication Engineering | Indira Gandhi Government Engineering College Sagar (M.P) 2021-2025
- XII | Board of Secondary Education, Madhya Pradesh, Bhopal 90.6% | 2021
- X | Board of Secondary Education, Madhya Pradesh, Bhopal 90.2% | 2019

TRAINING OR CERTIFICATION

C/C++ – CISCO

- Gained a strong foundation in core concepts such as data types, control flow, loops, Arrays and Strings.
- Learned OOPs concepts like class, object, inheritance, polymorphism, encapsulation and abstraction.