VAIBHAV KUMAR

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\ Renukoot, Sonebhadra

GitHub I Linkedin

EDUCATION

GLA University Bachelors Computer Science Mathura, Uttar Pradesh 2023-2027

SKILLS

Programming Languages:	Python, Java, C, JavaScript, HTML/CSS
Tools/Frameworks:	React.js, Next.js, Flask, Git, GitHub, VS Code, Vite
Technologies:	GSAP, Locomotive Scroll,3-JS
Databases:	SQL, MongoDB

PROJECTS / OPEN-SOURCE

Movie Rating Application I Link

- Built a recommendation engine based on user mood.
- · Integrated APIs to fetch and display movie ratings
- · Designed responsive UI with animations and search functionality.

Projgen CLI Tool | Link

- Developed a CLI tool to auto-generate and sync project folder structures from a single structure.txt file
- Enabled fast, programmable scaffolding with real-time file/folder creation and cleanup
- Published on npm with support for global install and npx, improving developer onboarding and workflow automation

Wave- Realtime Chat App I Link

- Developed a responsive chat application using WebSocket technology for instant messaging.
- Implemented robust login and signup systems for secure user access.
- · Integrated features for sharing images and searching contacts or messages efficiently
- · Enabled personalized profiles with avatars for enhanced user engagement.

AlphaQuery I Link

- API integration and parsing of Wolfram's response to display clean, card-style results with graceful handling for loading, error, and empty states.
- Users can select a subject area (like History, Chemistry, Technology, etc.), enter a question, and receive structured results with text, images, and equations
- Dark mode toggle, responsive UI, and optional localStorage-based search history for enhanced user experience.

Certifications

The Complete 2023 Web development Bootcamp, Udemy , May 5, 2023 The Complete Android 14 & Kotlin Development Masterclass, Udemy, Oct 18, 2024

React,Express.js,MongoDB,Socket.IO

React, Tailwind CSS, React Router, Supabase

JavaScript/Node.js

Next.js (TypeScript)