

Lakhan Garg

[LinkedIn](#) | [GitHub](#) | [Leetcode](#)

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MERN STACK DEVELOPER

"Motivated MERN Stack Developer with strong skills in **MongoDB, Express.js, React.js, Node.js**. Eager to apply knowledge and build high-quality, scalable web applications."

TECHNICAL SKILLS

Languages	: JavaScript, C++, HTML, CSS
Frameworks	: Express, Node.js
Libraries	: React.js, Mongoose, Redux, React Router
Databases	: MongoDB
Dev Tools	: Visual Studio Code, Git, Postman

EXPERIENCE

React Developer Intern

Edgent.ai (Remote)

May 2024 - July 2024

Bengaluru, Karnataka, India

- Developed a real-time chat application using **React and Firebase**, enabling seamless user communication.
- Implemented live notifications for instant message alerts, enhancing user engagement.
- Fetches user location data from API for personalized user profiles to enhance the application's features and provide location-based services.

EDUCATION

Ajay Kumar Garg Engineering College

Bachelor of Technology in Computer Science (7.73 sgpa)

Ghaziabad, Uttar Pradesh, India

October 2021 – September 2025

Agra Public School

Intermediate with 95.2 percentage

Agra, Uttar Pradesh, India

March 2019 – March 2020

PROJECTS

Blogspot

React.js, MongoDB, Node.js

[Github Repo](#)

- Built a responsive blog application having robust authentication using JSON Web Tokens and Google OAuth integration, all powered by Redux Toolkit for easy state management. Everyone has the ability to leave, edit, and delete their comments on the post pages, fostering an interactive community.
- Secure both the client and backend for specific pages, like the admin dashboard. Admins gain the ability to effortlessly manage posts, comments, and users, complete with CRUD operations using the MongoDB database.
- Added a sleek dark mode to enhance user experience and cater to different preferences. Added advanced search functionality where users can search by title, limit results, and sort through a modern sidebar, utilizing cutting-edge search query.

Chess.com Clone

Node.js, Chess.js

[Github Repo](#)

- Developed a real-time multiplayer chess game using WebSockets for seamless two-way communication between players.
- Implemented game logic with Chess.js, ensuring accurate chess move validation and game rules enforcement.

CERTIFICATIONS AND ACHIEVEMENTS

- Solved 250+ DSA problems across various platforms
- [ChatGPT Prompt Engineering](#)