RAGHU KHAJURIA

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SUMMARY

Full Stack **MERN Developer**, **ML Enthusiast**, with skills in **Generative AI**, **Agentic AI**, and **Web Development**. Strong problem-solving skills demonstrated through solving coding challenges on LeetCode.

EDUCATION

2027	B.E. in **CSE**, Ramaiah Institute of Technology	Current CGPA: **9.06**
2022	Class 12, **Shiksha Niketan Senior Secondary School**, Jammu	Percentage: **96.4%**
2020	Class 10, **Birmingham International Public School**, Bishnah	Percentage: **96.4%**

SKILLS

Programming Languages	**C, C++, Java, Python, JavaScript**
Web Development Technologies	**React.js, Node.js, Express.js, HTML, CSS, Tailwind CSS**
Databases	**MongoDB** (Non-Relational Database), **SQL** (Relational Database)
AI/ML	**Generative AI, Agentic AI**, ML Basics
Miscellaneous	Time Management, Good Communication Skills, Strong Teamwork
Coursework	**DSA, OOPS, Operating Systems, DBMS, System Design**

PROJECTS

Doctor Appointment System (Docly)   Project Link

A **MERN stack** doctor appointment booking system with three roles: Admin, Doctor, and Patient. Patients can book appointments online. Doctors can approve and manage bookings. The platform simplifies healthcare access with easy scheduling from home and a user-friendly interface suitable even for elderly users.

Educator Website (LMS)   Project Link

A **MERN stack** Learning Management System (LMS) that helps teachers manage courses, students, materials, and YouTube lectures. It allows students to access content, track purchased courses, and monitor progress. The app makes education more organized and accessible.

COMPETITIVE CODING

- Solved **150+** coding problems across **LeetCode**, **GeeksforGeeks**, and **Coding Ninjas**.

EXPERIENCE

Web Developer   June 2024 – July 2024

- Developed **3+** mini web applications to gain hands-on experience in front-end and back-end development.
- Utilized **HTML, CSS, and JavaScript** to create responsive and user-friendly designs.
- Improved understanding of the **Software Development Lifecycle (SDLC)** and collaborated effectively in a team-based environment.