# Kartik Gujjar

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**A dedicated Computer Science student with expertise in full-stack development, cloud security, and software testing. Proficient in MERN stack and experienced in building dynamic, user-centered applications like EatEasy and Open Auction. Skilled in cybersecurity practices, backed by an internship at Palo Alto Networks. Passionate about solving complex problems with innovative solutions.**

## Technologies and Skills

**Languages:** C, C++, JavaScript, Python, HTML/CSS, SQL

**Technologies:** MySQL, MongoDB, React.js, Node.js, Git GitHub, VS Code, Bootstrap, Tailwind CSS, Postman

**Soft Skills:** Problem-solving, Team collaboration, Communication

## Education

**Medicaps University**, BTech in Computer Science                    Aug 2021 – May 2025

- CGPA: 7.7/10
- **Relevant Coursework:** Object Oriented Programming, DBMS, Design Analysis of Algorithms, Operating Systems, Computer Networks

## Projects

**EatEasy Recipe Website:** A responsive, full-stack recipe-sharing platform developed using the MERN stack. Features dynamic search, real-time API integrations, and a user-driven content model. Optimized for SEO and responsive design, catering to 500+ users. It includes recipe submission, viewing, and interaction with community-driven content.

**Open Auction:** - Working on developing a front-end platform for an online auction system. The platform includes real-time bidding, user registration, and notifications, ensuring smooth real-time interactions. Developed using React.js, with backend integration planned using Node.js and MongoDB.

## Work Experience

**Intern, Palo Alto Networks**                    *Aug 2024 – Nov 2024*

- Conducted vulnerability assessments for cloud-based applications, identifying and mitigating over 20 security issues.
- Collaborated with security teams to ensure compliance with cloud security best practices and policies.
- Assisted in developing automated scripts to improve security testing workflows.

## Certifications

**Data Structures and Algorithms**                    *Udemy, July 2023*

- Gained foundational understanding and practical experience in data structures and algorithms, including sorting, searching, trees, and dynamic programming.
- Applied algorithm optimization techniques to solve real-world problems.