KRITIKA

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SUMMARY:

Computer Science Engineering student(5th semester) with a strong foundation in Java, Python, Data Structures and Algorithms, Object-Oriented Programming, and Database Management. Hands-on experience in full-stack web development using React.js, Node.js, Express.js, MongoDB, and REST APIs. Strong problem-solving skills with experience developing and implementing practical software applications.

EDUCATION:

• B.Tech, Computer Science Engineering | Dronacharya College of Engineering, Gurugram
CGPA: 8.6 | Aug 2024 – Present
• Class XII (CBSE) | The Dev Public School, Delhi | 90% | 2024
• Class X (CBSE) | Sanskaram Public School, Jhajjar, Haryana | 96.4% | 2022

SKILLS:

Programming Languages: Python, Java
Web Technologies: HTML, CSS, JavaScript
Core CS: Data Structures, Algorithms, OOPs
Tools: Git, VS Code

TECHNICAL EXPERIENCE:

• **Third Eye AI Pvt. Ltd. (JBM Group) — Intern**
June 2026 – July 2026 | Gurgaon, Haryana
• Built a full-stack **To-Do application** using Node.js, Express.js and MongoDB

PROJECT:

Task Flow – Full-Stack Task Management App | React.js, Node.js, Express.js, MongoDB, JWT
• Built user registration, login, **JWT authentication**, protected routes and user-specific tasks
• Developed REST APIs for **CRUD operations** and integrated the React frontend with the Express/Node.js backend and **MongoDB/Mongoose**
• GitHub: github.com/kritikakadian/cc_project

CERTIFICATIONS:

NPTEL Certified in Data Structures and Algorithm Design
NPTEL Certified in Programming in Java

HACKATHONS:

• **Code & Chaos 2026 – 24-Hour Hackathon | Winner (Women in Tech Track)**
• Achieved **1st position** among multiple competing teams
• Collaborated in a **team of 4**, developing a solution within 24 hours
• Sponsored by **CipherSchools** and organized by **GDG On Campus DCE**
• **EY Techathon 6.0 – Team Member**
• Designed AI-driven automation concepts for **B2B RFP response workflows** in a team-based rapid problem-solving environment
• **Gen AI Exchange Hackathon 2025 (Google Cloud & Hack2Skill)**
• Developed a prototype for an **AI-powered marketplace assistant** for local artisans; focused on idea validation, AI integration, and solution design
• **Guardian Geosphere – AI Prototype**
• Built an AI-based prototype for **emotional analysis and real-time location safety alerts**; worked on concept design and AI feature integration
• **HackWithMAIT 6.0 | Dream Forge 2.0 (DTU)**
• Participated in national-level innovation and problem-solving hackathons