# Keshav

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## EDUCATION

**Thapar Institute of Engineering and Technology**                    Patiala
*Bachelor of Engineering in Computer Engineering with a current CGPA of 8.72*          *Sep. 2022*

**M M International School**                    Mullana
*Passed 12th standard with 91.2% and 10th with 94%*

## EXPERIENCE

**Coding Ninjas TIET Chapter**                    Feb. 2024 – Present
*Thapar University*                    *Patiala*
  * Joined the society as a dedicated member, participating in initiatives and fostering collaboration.
  * Engaged with Society's professional development workshops, facilitating discussions that attracted over 50 attendees; empowered members to gain new skills.

## PROJECTS

**MediLink** | *MERN* , GEMINI AI                    Aug. 24
  * Pioneered Medilink, a MERN-based healthcare app that automated follow-ups and feedback, boosting patient engagement and experience by 15%.
  * Implemented an AI model for symptom-based medication suggestions with 85% accuracy and 3-minute escalation times
  * Designed an appointment system that streamlined scheduling, improving booking efficiency by 40%

**ResourceHub** | *MERN*                    Feb. 2024
  * Developed ResourceHub, a dynamic web app for student note-sharing with integrated real-time chat and collaboration features
  * Added note reactions and organizational tools, managing over 200 notes efficiently
  * Implemented real-time chat with Socket.io, improving user interaction by 30%.

**ENVIU** | *HTML/CSS, JavaScript,Node.Js,Solidity*                    Nov. 23
  * Developed a Server monitoring system using Blockchain
  * Improved basic server functionality, maintaining consistent uptime across 10 monitored servers.
  * Enhanced security with a straightforward decentralized authentication mechanism.

## TECHNICAL SKILLS

**Languages**: C/C++, JavaScript,Python, HTML, CSS
**Frameworks & Libraries**: Node.js, Express.js, Socket.io
**Tools & Platforms**: Git/GitHub, VS Code, AWS, Docker, Postman
**Databases**: MonogDB, MySql
**Course Work**: Operating System, DBMS, Computer Network

## ACHIEVEMENTS

- Awarded a merit-based scholarship for ranking in the top **10% of students**.
- Active volunteer with **Muskurahat Foundation**, contributing to successful crowdfunding campaigns that funded educational projects for over 500 students.