

q04ti

COMPUTER APPLICATION STUDENT & SYSTEMS BUILDER

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ABOUT ME

Computer Application student focused on building clean, fast, and optimized software. Comfortable working across the stack—from coding mobile apps and setting up automation tools to working with foundational electronics and hardware logic. Driven by clean code, smooth performance, and learning new tech stacks.

THE ROADMAP

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| 2025 | Started University: Began Bachelor of Computer Applications (BCA) at Manipal University Jaipur. Coursework covers web programming, mathematics, communications, electronics, and robotics hardware basics. |
| 2026 | Building Core Tech: Built clean mobile applications using Kotlin and Android Studio. Designed custom automation setups and optimized local systems to keep hardware running fast. |
| Present | Exploring New Stacks: Using university Coursera access to constantly learn new frameworks, master development tools, and track system metrics. |

PROJECTS

Trail Fitness App

Mobile App Development

- Built a clean, offline-ready mobile tracker app using **Kotlin** and **Android Studio**.
- Tested the app thoroughly inside emulators to make sure layouts look sharp and local data saves perfectly.

Metrics Dashboard & Community Automation

Tools & Data Tracking

- Created custom automated tools for Discord servers, including level-tracking bots and smooth user verification setups.
- Monitored dashboard data and profile views to see how communities grow and interact.

System Optimization Layer

System Tuning & Hardware Basics

- Used command-line tools and safe mode setups to clean out useless software, freeing up space and speeding up the operating system.
- Studied core electronics and robotics components to see exactly how software interacts with hardware logic.

SKILLS

Languages & Web:	Kotlin, JavaScript, HTML, CSS, Web Programming
Tools & Software:	Android Studio, Git, Discord Developer Portal, Command-Line (CLI)
Hardware & Logic:	Electronics Basics, Robotics Components, Digital Logic
Core Strengths:	Technical Communication, Data Analysis, Troubleshooting, System Cleanup