

BRIEF SUMMARY

My name is Tarun patidar. I am a final year BTech computer science and engineering student at Medicaps University, Indore, Madhya Pradesh, with a foundation in programming and problem solving skills. I have completed C++ along with data structure and algorithms from Physics Wallah skills (with certificate), learn core JAVA and C, C++ Programming from Internshala training (with certificate) and I have learned MY SQL, MONGODB from YouTube and online resources. I aim to begin my professional journey with a good company where I can apply my skills, grow continuously, and contribute meaningfully to the team's success.

KEY EXPERTISE

My SQL MONGODB Datastructure and Algorithm in C++ Quick Witted Front-End development skill

Git and Github version control system Knowledge of windows command prompt (CMD command)

MS-WORD, POWERPOINT(PPT) Tools Programming skills like(C++,JAVA, PYTHON)

Programming skills like(C++,JAVA, PYTHON)

EDUCATION

Medicaps University B.Tech. - Computer Science & Engineering CGPA: 7.11 / 10	2022 - 2026
Gurukul convent high secondary school, nalkheda, madhya-pradesh, Nalkheda 12 th MPBSE Percentage: 76.40 / 100	2020
Gurukul convent high secondary school, nalkheda, madhya-pradesh, Nalkheda 10 th MPBSE Percentage: 83.40 / 100	2018

INTERNSHIPS

Cisco Networking Academy (Medi-Caps University). IT / Computers - Software Cisco Networking Internship Key Skills: Networking command cisco packet tracer Computer Networking python essential 2 TCP/IP, DNS, DHCP, Subnetting cyber security Networking Tools Network Security Fundamentals python essential 1	09 Jun, 2025 - 24 Jun, 2025
Completed an internship under the Cisco Networking Academy at Medi-Caps University, gaining hands-on experience in networking concepts, routing, switching, and cybersecurity fundamentals. Worked on practical simulations using Cisco Packet Tracer, configured networks, and learned troubleshooting techniques. Developed problem-solving, analytical, and teamwork skills while applying theoretical knowledge to real-world scenarios.	

PROJECTS

QuickAi Mentor: Self Team Size: 1 Key Skills: html css Javascript React.js Node.js Mongodb Express.js Clipdrop API gemini api vs code text editor Git and Github version control system	10 Aug, 2025 - 15 Sep, 2025
Project Link: https://github.com/tarunpatidar2805/QuickAi	
First of all we make foder Quick-Ai-Full stack and we setup react,vite,node.js,and install dependencies then we create Api key clipdrop api, gemini api and mongodb cloud setup and we type code as per my product full stack Quick-Ai.	

WEB LINKS / IMs

- Other - <https://www.linkedin.com/in/tarun-patidar-170a8926b>
- Github - <https://github.com/tarunpatidar2805>

- Facebook - <https://www.facebook.com/profile.php?id=100082160439292>
- Other - <https://tarunpatidarrupariya@gmail.com>