VINAY KUMAR

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PROFESSIONAL SUMMARY

Computer Science undergraduate specializing in **Full Stack Development, Linux systems, and DevOps**. Skilled in building automated tools, CLI applications, and modular systems. Experienced with modern web technologies, containerization, and Linux-based environments. Passionate about open-source, system optimization, and developing **scalable, reliable, and community-driven solutions**.

EDUCATION

The Northcap University, Gurugram   2023 – 2027 (Expected)
B.Tech in Computer Science (Full Stack Development)

R.N. Tagore Sr. Sec. School, Manesar, Gurugram   2019 – 2023
Completed Secondary (10th) and Senior Secondary (12th), Grade: 80%

TECHNICAL SKILLS

- **Programming:** JavaScript (ES6+), Java, SQL, Bash, Shell Scripting
- **Web Development:** Node.js, Express, MongoDB, HTML, CSS
- **Operating Systems:** Linux (Arch, Ubuntu), Unix
- **DevOps & Tools:** Docker, Git, GitHub Actions, VS Code, IntelliJ IDEA
- **Areas of Interest:** Full Stack Development, Linux Systems, Automation, DevOps

INTERNSHIP

Agnirva Web Development Internship Program   May 28, 2025 – July 28, 2025
GitHub Repository: github.com/vinayydv3695/Agnirva-Software-Internship

- Gained hands-on experience in AI/ML, blockchain, NASA APIs, and space-related applications.
- Designed and implemented practical projects with daily coding challenges and mentorship.
- Developed a capstone project integrating web technologies and data visualization tools.

PROJECTS

HollowDots (github.com/vinayydv3695/HollowDots)

- Modular Arch Linux + Hyprland configuration with automated setup scripts.
- Integrated dynamic theming and responsive design for seamless UX.
- Reusable dotfiles gained community adoption with 60+ GitHub stars.

Telecord (github.com/vinayydv3695/telecord)

- CLI tool to export Discord chats (JSON + media) to Telegram.
- Supports both interactive and non-interactive usage modes.
- Features progress indicators, media handling, and error recovery.

Keyarch (github.com/vinayydv3695/Keyarch)

- A fast, minimal CLI typing test to measure your speed and accuracy.
- Designed for performance, simplicity, and distraction-free typing practice.
- Built with efficient input handling for real-time feedback and smooth UX.

ACHIEVEMENTS

- **100xDevs Cohort 3 (Web Development + DevOps)** – Completed an intensive cohort led by Harkirat Singh.
- **Full-Stack AI with Python: LLMs, RAG, Agents & LangGraph (Udemy, 2025)** – Certified in developing AI applications using Python and LangChain.