

Kushagra Verma

kkvcnb@gmail.com | +91 9933523485 | [LinkedIn](#) | [GitHub](#)

Aspiring Technologist

Third-year Computer Science student blending technical skills with statistical thinking and philosophical perspective. Passionate about transforming code into solutions through Python, web systems, and security fundamentals. Currently exploring where algorithms meet real-world impact.

Education

B.Sc. Computer Science (Minor: Statistics & Philosophy)

Visva-Bharati, Santiniketan | Expected 2027

Relevant Coursework: Data Structures, Algorithms, Discrete structure, Computer Architectures, OS
Why it matters: Philosophy minor enhances problem-framing abilities; Statistics strengthens data intuition

High School

Lions School, Mirzapur | 2023 (77.8%)

Intermediate

Kendriya Vidyalaya Binnaguri | 2021 (93.6%)

Technical Toolkit

- **Languages:** Python (Pandas, Data Visualisation), C (Systems Programming), C++ (OOP), Js
- **Web:** HTML/CSS, WordPress, Responsive Design, Js
- **Security Tools:** Password Cryptography
- **Workflow:** Git/GitHub, VS Code, Linux, Bash
- **Database:** MySQL

Projects

 **Password Strength Analyzer** | Python | [repo](#)

 **Terminal Snake Game** | C | [repo](#)

 **Interactive Birthday wishing website** | HTML+CSS+Js | [repo](#)

 **Command Availability Checker** | Bash | [repo](#)

 **3D Solar System Simulation** | Three.js | [repo](#)

Beyond the Classroom

- **IoT Club Member:** Prototyped sensor networks with Raspberry Pi
- **VB Culture Executive:** Organized 2 campus tech-cultural fusion events
- **Philosophy Reading Group:** *Bridge tech implementation with ethics through philosophy "*

Languages

English (Professional Proficiency), Hindi (Native)

