Navneet Gupta

Portfolio / GitHub / LinkedIn

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EDUCATION

- **VIT Bhopal University** — Bhopal, Madhya Pradesh
  Bachelor of Technology - Computer Science and Engineering; GPA: 8.40   *April 2022 - 2026*
- **Delhi Public School** — Gwalior, India
  12th Board Percentage: 90.8%   *September 2021*
- **Delhi Public School** — Gwalior, India
  10th Board Percentage:8 9 . 6 %   *May 2019*

EXPERIENCE

- **GC Cloud Info System Pvt. Ltd.** — Hybrid
  Full Stack Web Developer Intern   *Dec 2024 – Feb 2025*
  - **Spring Boot Framework**: *Gained expertise in one of the most widely used Java frameworks, Spring Boot, focusing on backend development.*
  - **UI/UX Development**: *Designed and developed user interfaces using HTML, CSS, JavaScript, and related libraries, enhancing website functionality and user experience.*
  - **Project Lifecycle Management:** *Independently built a personal project from scratch to deployment, understanding key roles and best practices in the full stack development process.*
  - **Impact**: Improved proficiency in full-stack web development, laying a strong foundation for future software development roles.

SKILLS SUMMARY

- **Languages**:   Python, C++, Java, JavaScript, SQL
- **Frameworks**:   ReactJS, Tailwind CSS, Spring Boot, NodeJS, Numpy, Pandas, Scikit-learn
- **Tools**:   Docker, GIT, PostgreSQL, MySQL, SQLite, Figma
- **Platforms**:   Web, Windows, Android, Linux, Arduino, Raspberry
- **Soft Skills**:   Leadership, Event Management, Writing, Public Speaking

PROJECTS

- **GEOVISION: GEOGRAPHIC DATA VISUALIZATION PLATFORM**
  Developed a platform to map and visualize geographic data effectively, enabling users to analyse spatial patterns and trends. Incorporated features like customizable layers, data filtering, and interactive maps to enhance usability. Focused on optimizing performance for large datasets and ensuring responsiveness across devices. (Feb 2025)
- **AushadhCare: BLOOD REPORT ANALYSIS AND DISEASE PREDICTION SYSTEM**
  Developed a system to analyze blood reports and predict potential diseases or health conditions, improving early detection and health insights. Incorporated features such as data validation for accurate inputs, a prediction algorithm to assess risks, and a user-friendly interface for seamless interactions. Focused on enhancing prediction accuracy by 20% and streamlining the development process with a team of 5 members. Conducted usability testing to refine the application based on user feedback, ensuring a reliable and efficient tool for healthcare management. (Sept – Nov 2023)
- **NekoNexus: WEB PLATFORM FOR CONNECTING COMMUNITIES**
  Developed a web application named NekoNexus, designed to facilitate communication and interaction within specific communities. The platform offers a range of features including messaging, event updates, and networking opportunities, helping users stay connected. Focused on creating an intuitive and user-friendly interface, utilizing React for frontend development and Tailwind CSS for responsive design. Aims to provide a seamless experience for users to engage with others and stay informed about relevant events. (2025)

HONORS AND AWARDS

- Attained a 5-star rating on HackerRank in C++ and Python.
- Secured 3rd rank in the Bug Bonanza event organized by the GeeksforGeeks club at VIT

Certifications

- The Bits and Bytes of Computer Networking (Coursera)
- Artificial Intelligence Foundations: Machine Learning (LinkedIn)
- Artificial Intelligence and Business Strategy (LinkedIn)