Manav Rawat

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Education

VIT Bhopal University, Bhopal   **2022 - 2026**
B. Tech in Computer Science & Engineering   *7.77/10 CGPA*

Delhi public school   **2020- 2022**
Intermediate XII (Senior-secondary)   *83%*

Delhi public school   **2010- 2020**
High School X (Secondary)   *95%*

Technical Skills

- **Programming Languages:** Python, Java, My SQL, JavaScript
- **Technologies:** Full stack Development, MERN Stack, Currently learning Docker and Kubernetes
- **Concepts:** Data Structure & Algorithms, Object-Oriented Programming, Web Development
- **Tools:** CI/CD pipelines (Learning)
- **Interest:** Entrepreneurship, Web Development, Reading (Read 50+ books in year of 2024)

Projects

JEEVAN SHAYAK

- Developed an AI model to predict diabetes with 75% accuracy using advanced machine learning techniques and relevant health datasets. Applied feature engineering and data preprocessing to enhance prediction performance.

- Engineered an AI-based heart attack prediction model with 90% accuracy. Utilized supervised learning algorithms and a diverse range of medical parameters to predict heart attack risks accurately.

- Created an AI system to detect Parkinson's disease, leveraging machine learning algorithms to classify patients based on clinical data, enabling early and accurate diagnosis.

Certifications

Google IT Professional Certificate

- **The Bits and Bytes of Computer Networking** — *Google* Achieved a grade of 90.0%. An in-depth study on the fundamentals and advanced concepts of computer networking.

- **Cloud Computing** — *NPTEL Achieved* a grade of 70% and was awarded the bronze medal. A proper guide and introduction further enclosing with advanced topics based on cloud computing.

- **Python Fundamentals** — *GREAT LEARNING*