

# KAVITA PAHADIYA

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## Technical Skills

- **Languages:** Python, C++, JavaScript, SQL
- **Web Development:** HTML, CSS, Bootstrap
- **Machine Learning:** Scikit-learn, TensorFlow, Pandas
- **Fundamentals:** Computer Fundamentals, Networking, Linux, Computer Vision
- **Tools:** Git, Jupyter Notebooks, Power B

## Certification

- Web Development Certification
- Machine Learning Certification
- Data Science Certification

**Publications - IJNRD ID:**  
IJNRD2404028, "Uneviling Uniqueness: Crafting Authenticity in Fashion"

## EXPERIENCE

### Machine Learning Intern

Upflairs Pvt Ltd | Jun 2023 - Aug 2023

- Developed a kidney disease prediction model, enhancing accuracy by 15%.
- Collaborated with data scientists on model deployment and visualization.

### Web Development Intern

Software technology Parks Of India | May 2022 - Jul 2022

- Built responsive websites and enhanced user experience with JavaScript functionalities.

## EDUCATION

### B.Tech in Computer Science and Artificial Intelligence

Poornima Group of Institutions | 2024 | CGPA - 9.52

- **Relevant Coursework:** Data Structures, Machine Learning, Artificial Intelligence, Web Development, Computer Fundamentals, Linux, Networking, Computer Vision
- **Projects:** Kidney Disease Prediction, House Price Prediction (Multi-Regression)

### .Class 12

Rawat Public School, Jaipur | 2020

Relevant Subjects: Mathematics, Computer Science

## PROJECTS

- **Kidney Disease Prediction:** Developed a machine learning model using health data.
- **House Price Prediction:** Implemented multi-regression analysis on real estate data.
- **Titanic Survival Prediction:** Created decision tree and random forest models for survival predictions.
- **K-Means Clustering:** Conducted clustering analysis for pattern recognition.
- **NLP Projects:** Developed models for sentiment analysis and text classification.

