

I am a dynamic and motivated individual with a deep passion for technology and a commitment to becoming a proficient IT professional. With a solid academic foundation in computer science and practical experience in designing, editing, and AI/ ML. My goal is to contribute to innovative projects and enhance organizational success through my technical skills and enthusiasm. I am interested in the IT & AI/ML field, and I am seeking exciting opportunities related to the same.

INTERNSHIP

Multiple Technology Track: The Creator

Jun 2025 - Aug 2025

Linux World Informatics Pvt. Ltd. (Jaipur)

- Learned and worked with Machine Learning, Python, Docker, Jenkins, and Linux.
- Built and tested ML models for prediction and classification.
- Used tools like Jupyter Notebook, Scikit-learn, Pandas, and Git.
- Got hands-on experience with Linux commands and basic DevOps tools.
- Improved problem-solving and practical coding skills.

Artificial Intelligence

May 2023 - July 2023

CAMPALIN Innovation (Bengaluru)

- Worked on House Price Prediction using Linear Regression to estimate property values.
- Built a Wine Quality Prediction model to classify wines as good or bad.
- Explored ML algorithms like MLP Classifier, Decision Tree, and SVM.
- Focused on improving product quality prediction through supervised learning techniques.
- Gained hands-on experience in model building, evaluation, and data preprocessing.

PROJECTS

Streamlit Automation Suite

Tools: Python, Streamlit, Automation, UI + Logic

Communication via Python

Tools: Python, APIs, Automation, Streamlit

Name Search Engine

Tools: Python logic + Search automation

Docker Flask Demo

Tools: Flask + Docker deployment

SKILLS

- Python / Streamlit
- Artificial Intelligences
- Machine Learning
- Basic of Docker, Linux, Cloud Technologis & Git
- Microsoft Excel / Word/ PowerPoint
- Canva Editor (Poster, Ad & more)
- HTML, CSS
- Project Management

EDUCATION

VIVEKANANDA GLOBAL UNIVERSITY
MCA(Artificial Intelligence)
2024 - PRESENT

ICFAI UNIVERSITY, JAIPUR
BCA (AI & IoT)
2021 - 2024

ROYAL INTERNATIONAL SCHOOL
12th, Arts Stream
2020-2021

CERTIFICATES

- Python Programming (AD141), **Red Hat**
- AWS Cloud Technical Essentials, **AWS**
- PromptOps: AI-Powered DevOps, **Udemy**
- AWS Cloud with AI, **Linux World Informatics**
- TCP/IP & Advanced Topics, **Coursera**
- Generative AI for Digital Marketers, **LinkedIn Learning**
- EXIN BCS Artificial Intelligence Essentials, **EXIN**
- AWS Cloud Practitioner Essentials, **SSC NASSCOM**