

Khushi Aherwar

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Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of Artificial Intelligence.

EDUCATION

VIT University

Master of Technology

- GPA: 8.23

Bhopal, M.P

Expected june 2026

Institute Of Engineering and technology, DAVV

Bachelor of Engineering

- GPA: 7.5

Indore M.P

2018 - 2022

Higher Education

CBSE

- percentage: 63.5

Sagar M.P

2017 - 2018

TECHNICAL SKILLS

Languages: Python, C/C++, SQL

Technologies: AI/ML, DeepLearning, NeuralNetworks, NLP

Frameworks: Tensorflow, Scikit-Learn

Developer Tools: Jupyter, collab, Tableau

Libraries: numpy, pandas,matplotlib

Tools: Git, Github, Github Action, Docker, Kubernetes

EXPERIENCE

Traniee Intern

Yash technologies

- learn Java FullStack Development
- Learn problem Solving and decision making

july 2022- october 2022

Indore, M.P

PROJECTS

AI in Wildlife Conservation | Deeplearning

- Developing a image classification model which shows that how Ai can help in Wildlife Conservation.
- Used wildlife dataset for training and testing data and used YOLOv11 model for better accuracy and results
- continuing with writting research paper on it and publish it.

Jan -2025

Credit-card Fraud Detection | Smote and RandomForest

- Tries to detect fraud in credit card companies
- Used Credit card dataset for training and testing , use Smote approach to balance the data and random forest model to get better accuracy and results

nov-2024

weather Application | Builtin-APIs, node.js

- developed a weather application using Builtin-API

june- 2021

SOFT SKILLS

Strong communication and interpersonal skills.

Adaptable and quick to learn new systems.

Good in problem solving abilities.

Achievements

- Completed a Virtual Internship in Technology offered by Deloitte, gaining hands-on experience in digital transformation, technology, and industry-relevant problem-solving

