Resume

Name: Pooja Baghel Contact No.: +918602893264

BTech: AIML II Year

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India

GitHub: https://github.com/poojabaghel0604

Education:

BTech: AIML Engineering, SISTec-R, RGPV, Bhopal, MP Graduation Year: 2025

CGPA: 8.26

Higher Secondary

Govt. Higher Secondary School, Mandi deep, Raisen, 91.00%, 2021

High School

English Foundation High. School, Mandideep, Raisen, 90.00%, 2019

Technical Skills:

> Languages:

C, C++, Java, python, dart, java script

> IT Constructs:

DS and Algorithms, OOPS, OS and DBMS

Development tools:

Microsoft Visual Studio, Anroid Studio, PyCharm,

> Frameworks: Flutter, Sklearn, TensorFlow

Web Tech: HTML, CSSDatabase: Firebase

Soft Skills:

Problem-solving

> Teamwork

> Time Management

Projects:

- ➤ Web App for online education. Description: An e-learning web app is an interactive webpage that allows learners to input their data and get expected results through interactions. Your students can access the app from a web browser with an active internet connection from remote locations.
- ➤ Plant Identification Aayu App Aayu (Application) employs deep learning for instant plant identification, offers multilingual support, connects with experts, and provides educational resources, simplifying plant identification and shopping. (working)
- ➤ Movie Recommendation System a system that can recommend the best recommendation for giving search using machine learning in which we use a vector to fine the most relation result for recommendation.
- ➤ Flutter project Movie App create a website that can fetch the movie posters and details from TMDB database show all the data in website interface

Technical Training:

- ➤ 6 Days Technical Training on "C", at Sagar Institute,
- ➤ 15 Days Technical Training on "Python", at Sagar Institute,
- > 15 Days Technical Training on "Java", at Sagar Institute,
- > 7 Days Technical Training on "Flutter", at Sagar Institute

Certification:

- Summer of code at SISTec-R on 24th March 2023.
- > Certification in Debate at IEHE.
- Certification in Digital.
- TCS young professional course Certificate

Area of Interest:

- Machine Learning
- Deep Learning
- Artificial Intelligence