Priyanka Tanwar

Ward No. 25, Main Bazar Napasar, Bikaner, Rajasthan

tanwarpriyanshi02@gmail.com

PROFESSIONAL SUMMARY

Seeking a role that enhances my problem solving and innovative knowledge gained during the course provided in my cirriculum in the form of subjects AI and ML. I am a pre-final year Computer Science student and a self-taught android developer is done with 5+ hands-on practical projects. I also love to solve real-life problems with the help of programming logic and critical thinking.

SKILLS & PROFICIENCIES

- Python
- Java
- Machine Learning
- AI Algorithms
- Applied Mathematics
- Problem Solving
- Communication

EDUCATIONAL BACKGROUND

University College Of Engineering And Technology
Bikaner, Rajasthan
B.Tech. in Computer Science
2019-Present(Expected 2023)
CGPA - 8.46

Delhi Public School
Bikaner
Class 12th in Science Maths stream
2019
Percentage - 80.8

MAJOR PROJECTS

Language Translation
Intermediate-level project | AI Based model
Learnings :-
>> Learned the Seq2Seq Model
>> Learned the use of NLP
>> Difference between train data and test data
>> Use of different libraries of python.

AI Chatbot
Basic user converstion project | AI Based
Learnings :-
>> Interact with user
>> Speech Recognition in NLP
>> Use of the Transformer Language Model

Self Portfolio/Website (Link given above)
Personal Portfolio | Website(Web Development)
Learnings :-
>> Learned about JavaScript
>> About different components of CSS
>> How to make site responsive(portable to all devices).

VOLUNTEER EXPERIENCE

Artificial Intelligence training and internship
Internship Studio
January 2022 to February 2022
During the first 3 weeks of training, i learned the basics of ai which includes different algorithms, Python, NLP, etc and then submitted a project i.e. German-to-English translation during the 2 weeks of internship.

Teaching Assistant
Coding Ninjas
Feburary 2022 to Present
This is a learning experience. Due to this, my problem solving skills were enhanced. I learned how to communicate.Till this time i had solved 200+ doubts and mentored 10+ students.