Priyansh Kumar

I am Computer Applications graduate and a technology enthusiast. I wish to use my technical skills to contribute to a team that works at scale and create a positive impact towards society.

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○ github.com/Priyansh-Kumar

SKILLS

C C++ SQL

HTML CSS

LANGUAGES

English
Professional Working Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

Travelling

Coding

Technology

Reading

EDUCATION

Master's In Computer Applications
Graphic Era Deemed To Be University Dehradun

2022 - Present   *8.2 CGPA*

Bachelor's In Computer Applications
Graphic Era Hill University Dehradun

2019 - 2022   *7.99 CGPA*

Intermediate
Skyward Public school

2019   *57.5%*

Matriculation
Skyward Public school

2017   *5.4 CGPA*

PROJECTS

Movie Recommender System
- Problem statement : to filter and predict only those movies that a corresponding user is most likely to want to watch.
- Tech : Python, Anaconda, Machine Learning, Streamlit .
- Impact : Increased Understanding of Above Tech,basics of Machine Learning

Book Recommendation System
- Problem statement : Recommends books on the basis of popularity.
- Tech : Python, Anaconda, Machine Learning, Streamlit , HTML, CSS .
- Impact: Increased Understanding of above tech.

Plant Disease Detection Using Deep Learning
- Problem statement : Detect the disease of the plants using Deep Learning Algorithms .
- Tech : Python, Anaconda,Deep Learning.
- Impact: Increased Understanding of above tech.

CERTIFICATES

IBM SkillsBuild 6 Weeks Internship for Emerging Technologies in Artificial Intelligence (AI)
Link :https://drive.google.com/file/d/143SAoIZmNlJSyBFjQn8hrf60sbf4zo4u/view?usp=drive_link

Machine Learning Algorithms Course By Great Learning
Link: https://olympus.mygreatlearning.com/courses/57914/certificate