CHEVITI SANJAY KUMAR

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Objective

To secure an internship/job opportunity where I can leverage my skills, enthusiasm, and education to contribute effectively to the team while gaining valuable professional experience and furthering my personal and career development.

Education

B V Raju Institute of technology

II B.E in Computer Science and Engineering 2023-2026

Government Polytechnic, Masabtank

Diploma in Computer Engineering CGPA: 7.9/10 2020-2023

· ZPHS, Laxmapur

SSC (Class X) CGPA: 10/10 2020

Link

Codechef
 codechef.com/users/chevitisanjay

Projects

Extending the Progression Model of Alzheimer's Disease Combining KNN, LDA and SMOTE

This study proposes a comprehensive approach to address the complexity of AD progression

IPL Data Analysis

Analyze Indian Premier League (IPL) data to extract meaningful insights about team performance, player statistics, and match outcomes.

Skills

Experienced

Java ·

Intermediate

Python·C++·MySQL·C·html·Machine Learning ·Tableau .

Achievements

- Scored 64 in Java Programming NPTEL
- · Volunteer in Art of Living
- Member and lead data analytics in Data Science Visionary Hub
- Completed Samsung Innovation Big Data Course
- Attended Film Editing Workshop at BVRIT
- Attended Deep Learning using Python Workshop at BVRIT

Intrests and hobbies

- Photography
- Film Making
- Solving Problems on coding platforms like Codechef, leetcode, interview bit...

Declaration

I hereby affirm that the information given in the document is correct to the best of my knowledge.

Date:18/05/2024

Signature(Name):Cheviti Sanjay Kumar