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Anurag yadav

I am a self-motivated, reliable, and passionate individual with a strong dedication to coding and continuous skill development. With a mature approach, I thrive as a team player, adept at collaborating and excelling in challenging situations. My commitment to professionalism and growth enables me to contribute effectively to any project or team environment.

EDUCATION

High School

Central Academy

2016 - 2017

Percentage

- 93.2

Intermediate

Little Flower School Gida

2018 - 2019

Percentage

- 83.2

B.Tech

Gl bajaj Insititute of technology & management

2020 - 2024

Sgpa

- 7.91

PERSONAL PROJECTS

BREAST CANCER DETECTION PREDICTION

In this study, my task is to classify tumors into malignant or benign using features obtained from several cell images. Technology Used: Pandas, seaborn, mutplotlib, sklearn Build Model in Random Forest | DecisionTree | KNN | Perception | Naive Bayes.

SIGN LANGUAGE DETECTION

Sign Language Detection Engineer experienced in ML-based recognition of sign language gestures. Skilled in data preprocessing, feature extraction, and model training. Committed to bridging communication gaps for the deaf and hard-of-hearing community.

ACHIEVEMENT

GFG

300+(problems)

Leetcode

150+(problems)

HACKERRANK

4 star in JAVA

HACKERBLOCK

Ranking 4021

CODECHEF

Rating 1570

SKILLS

TECHNICAL COMPETENCIES

JAVA(Data structure and algorithm)

DBMS

Web Designing(HTML,CSS,JAVASCRIPT)

Operating System

Computer Network

CERTIFICATES

https://online.codingblocks.com/

C++(Basic)

Cloud Computing (AWS)

https://drive.google.com/file/d/1fImHALZR_TmUHm5VNqi02e0yo3cEKsAq/view?

LANGUAGES

FNGLISH

HINDI

Full Professional Proficiency

Native or Bilingual Proficiency

PERSONAL-COMPETENCE

Being Punctual

Active-Learner

Team Leader