

K N Rahul

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SUMMARY

A motivated and enthusiastic student with a passion for learning and a drive to excel in academics. Complex problem-solver with analytical and driven mindset. Dedicated to achieving demanding development objectives according to tight schedules while producing impeccable code.

EDUCATION

B.Tech in INFORMATION AND COMMUNICATION TECHNOLOGY

SASTRA University • Thanjavur, TN • 2025 • 8.5 CGPA

Intermediate

Narayana junior College • Hyderabad • 2021 • 98.2%

SSC

Deepti high school • Hindupur • 2019 • 10 CGPA

PROJECTS

Gem Estimator

- Gem Estimator aims to predict the prices of diamonds based on various features using various machine learning algorithms. Diamonds are highly valuable and their prices can vary significantly depending on factors such as carat weight, cut, clarity, and color. By utilizing these algorithms, we built a predictive model that takes these features into account and provides accurate estimates of diamond prices.

Sugarcane disease classification using deep learning

- This deep learning model is capable of accurately classifying various diseases in sugarcane plants based on image data. Used MobilenetV2 transfer learning technique to classify sugarcane plant diseases.

SKILLS

Programming: C++, python

Database: SQL

Front-end: HTML, CSS

Machine learning

Deep Learning

CLUB ACTIVITIES

Material Base SASTRA

- Assisted the club for frontend development. Material Base is a website where we provide study materials for students on various topics.