KOLLA KIRANKUMAR

■ kollakirankumar07@gmail.com

8681002632

• Cumbum

http://github.com/kirankumar0047



linkedin.com/in/kolla-kirankumar-83564b26a

Profile

To obtain a creative and challenging position in learning environment where I can refine my knowledge and skills and contribute to the field of technology.

Education

2021 – present BTECH- CSE

Krishnankovil Kalasalingam Academy Of Research And Education

Tamilnadu, India CGPA- 8.3

2019 – 2021 BOARD OF INTERMEDIATE EDUCATION

Vijayawada, Narayana Junior Collage

AndhraPrdesh, India 87.9

2018 – 2019 HIGHER SECONDERY EDUCATION

Panyam, Keshava Reddy Residencial School

AndhraPradesh, India CGPA - 10

Projects

2024 Diseases Prediction System Using Machine Learning Techniques

- Current systems typically focus on predicting one disease, such as cancer, diabetes, or heart disease, individually.
- Analyzing the benefits and challenges of implementing ML-based disease prediction in healthcare.

2023 Blood Bank Management System

- Designed and developed a Python backend with Django framework for seamless donor
- management and blood inventory tracking. Implemented HTML/CSS frontend to enhance user interface and accessibility for stakeholders.

Skills

JAVA SQL

HTML

Certificates

Oracle cloud infrastructure 2023 ai foundations React (coassociate language

React (certificate): Coursera -programming languages:Java, Python

Languages

• ENGLISH • TELUGU • HINDI

Interests

• COOKING • READING • PLAYING GAMES