# Yogesh Rebari

Bengaluru,Karnataka-INDIA

✉ yogeshrabri@gmail.com    📱 (+91) 76-1967-4090    in https://www.linkedin.com/in/yogesh-rebari-rj27

## EXPERIENCE

**Data Science Intern**
- CITRIS Tumkur - 2024

**Key Qualification And Responsibilities**
- Perform alpha extraction of useful insights from large structured and unstructured data sets.
- Evaluated and analyzed existing and new data sets to generate quantitative fundamental insights or model relevant financial matrices.
- Applied statistical analysis,natural language processing and machine learning methods to large data sets for data mining,feature engineering,bias correction,and prediction.

**Key Achievements**
- Pioneered new data extraction method which leads to the 135 time increase in investment returns.

## PROJECTS

### 1. Multiple Disease Prediction
The project involves predicting diseases based on symptoms. The training data is used to train a model, while the test data is used to evaluate its performance. The prediction.csv file seems to contain a sample or result of predictions, though it is not well-formatted.

**Data:** The primary dataset consists of binary features representing the presence or absence of symptoms. The target variable is the disease (prognosis).

https://github.com/Yogesh-Rebari/Online-disease-prediction.git

### Mini Projects

#### 1. College Management System
This is my first college project using DSA and C language during my 2nd year of graduation.

**Language: c**

https://github.com/Yogesh-Rebari/clg$_m$ange$_p$roject $- in - c$.git

#### 2. Navigate a Metro System
Developed a mini project in ADA by using Dijkstra's algorithm and graph theory to optimize metro routes.

**Language: Java**

**https://github.com/Yogesh-Rebari/Shortest-Path-finding-Between-Metro-Stations-Project**

## SUMMARY

Under graduating student of Computer Science Engineering. Persistent dedication, analytical prowess and strong soft skills for fostering collaborative work relationships.

## SKILLS

| | |
|---|---|
| **Back End** | Python, Java |
| **Front End** | HTML, CSS, JavaScript |
| **DBMS** | Oracle |
| **OS** | Windows, Linux(CentOS) |
| **Misc.** | AWS, LATEX |
| **Soft Skills** | Resilience, Attentiveness |

## EDUCATION

**CIT college**    Tumkur, karnataka
*Bachelor of Engineering - CSE*
CGPA: 8.39
year:2022-2026

**The Grand Atria PU College**    Tumkur, Karnataka
*PUC SCIENCE - PCMB*
*Year:2019-2021*

## SCORES

**NPTEL (Programming in Java)**
*Overall: 68*

**CGPA (Till 4$^{th}$ sem)**
*Overall: 8.3*

## LANGUAGES

1. Hindi (Native)
2. English (Advanced)
3. Kannada (Advance)

## INTERESTS

- Learning Languages
- Chess