

# Yashwanth Kumar

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## Technical Skills

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**Languages and DataBases:** C ,C++,Java ,Python ,Sql,HTML and CSS(basics)

**Other Skills:** Excel

## Experience/Projects

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### Data Science Intern at Codsoft

May 2024 – June 2024

- **Movie Rating prediction** : Predicted movie ratings using a machine learning model based on various features like year, votes, and genre.( **Tech Stack: Python, Pandas, Scikit-learn, Plotly**)  
**Skills Gained:** Feature engineering, predictive modeling, data visualization.  
[https://github.com/yashwanthkumar08/CODSOFT\\_INTERNSHIP/tree/main/Movie\\_Rating\\_Prediction](https://github.com/yashwanthkumar08/CODSOFT_INTERNSHIP/tree/main/Movie_Rating_Prediction)
- **Credit Card Fraud Identifier** : The primary goal of this project is to develop a predictive model capable of accurately identifying fraudulent credit card transactions..( **Tech Stack: scikit-learn, pandas, numpy**)  
**Skills Gained:** Data manipulation, model training, evaluation  
[https://github.com/yashwanthkumar08/CODSOFT\\_INTERNSHIP/tree/main/Credit\\_Card\\_Fraud](https://github.com/yashwanthkumar08/CODSOFT_INTERNSHIP/tree/main/Credit_Card_Fraud)

## RNSIT Projects

- **Movie Recommender System** : Developed a recommendation system to suggest movies to users based on their preferences and viewing history.( **Tech Stack: Python, Pandas, Scikit-learn**)  
**Skills Gained:** Collaborative filtering, content-based filtering, and model evaluation.  
[https://github.com/yashwanthkumar08/Movie\\_recommender\\_system](https://github.com/yashwanthkumar08/Movie_recommender_system)
- **Clinic Management System** : Created a data structures project to manage clinic bookings using a priority queue(**Tech Stack:C++**)
- **TODO LIST app using Django**: Developed a Django app to perform CREATE, DELETE, UPDATE, and READ (CRUD) operations for managing a to-do list, covering all fundamental aspects of Django(**Tech Stack: Python, Django.**)  
**Skills Gained:** Django framework, CRUD operations, web application development

## Certifications

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- AWS Cloud Foundations- Link:<https://www.credly.com/badges/f68f36ef-fe28-4bf1-9e32-46fa88c72c1c/print>
- Python Programming and SQL provided by EXCELR
- Artificial Intelligence Foundation Certification from Infosys Springboard
- Introduction to Deep Learning from Infosys Springboard
- Data Structures and Algorithms using Java from Infosys Springboard

## Education

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**RNS Institute of Technology,Bengaluru 2021 – 2025**

*Bachelor of Engineering in Information Science*

**8.8 cgpa**(Upto 5<sup>th</sup> sem)

**Base Pu College,Bengaluru 2021**

*12th Std -95.5%*

**Clarence Public School,Bengaluru 2019**

*10th Std -92%*

## Personal Details

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**Current Address:** c008,sai sunshine apartment, bannerghatta road,Bengaluru 76,India

**Date of Birth:** 08 Aug, 2003

**Known Languages:** English,Kannada,Tamil,Telugu