INDRAJITH C

Linkedin: https://www.linkedin.com/in/inroo7/
Email: cindrajith768@gmail.com

Github: https://github.com/indrajith10 Mobile: +91-8921391127

SKILLS

Languages: Java, Python, C
 Frameworks: HTML and CSS
 Tools/Platforms: MySQL, AutoCAD

Soft Skills: Problem-Solving Skills, Project Management, Adaptability, Observation

PROJECTS

• Sports Performance Analysis:

Nov, 2024

Performs an Exploratory Data Analysis (EDA) on sports performance data to uncover patterns and relationships within player statistics, evaluate team performance, and analyze game outcomes. The analysis involves data cleaning, manipulation, statistical analysis, and graphical visualization using Python libraries such as Pandas, Matplotlib and Seaborn. **Tech**: Python.

Movie Ticket Booking System

March,2023

Designed to provide customers with an efficient and convenient way to book movie tickets. The system enables customers to view current movies, register their details, book tickets, cancel tickets and make booking payments. The project is developed in the C programming language, making use of various concepts such as arrays, functions and file handling.

Tech: C Language

API - Enabled Weather Forecasting

The program utilizes an API key from the OpenWeatherMap app, which offers access to detailed weather forecasts, including temperature and weather condition, with the added capability to specify the location of interest. Users can retrieve forecasts for up to ten days, enabling effective long-term planning.

Tech: Python

CERTIFICATES

• Internship at NGO:

Jun, 2023

Contributed to initiatives promoting women's economic and social empowerment. Engaged in skill development programs and community outreach activities.

• The Bits and Bytes of Computer Networking (Coursera):

Oct, 2024

Learned networking fundamentals, including protocols, IP addressing, routing, and troubleshooting, preparing learners for IT and network-related roles.

• Database Management System & SQL (BOARD Infinity):

Jul, 2024

Covered fundamental DBMS concepts, structure, queries to manipulate database, data storage, retrieval and updating using SQL

ACHIEVEMENTS

• Rajya Puraskar 2019

• Scored 83% in JEE MAINS

• Participated district level Football competition 2018

Lovely Professional University

Bachelor of Technology - Computer Science and Engineering

Punjab, India Since August 2022

PKMMHSS EDARIKODE

Intermediate; Percentage: 94%

2020 - 2022

PKMMHSS EDARIKODE Tirur, Kerala

Matriculation; Percentage: 99% 2020