



INDRAKUMAR R S

DATA SCIENCE ENTHUSIAST

Contact Details

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TECHNICAL SKILLS

- C / C++
- Python
- HTML ,CSS

PARTICIPATION

- SPARK AR Community Hackathon
- TATA Imagination challenge 2022

AREAS OF INTEREST

- MY SQL
- Problem Solving

ONLINE COURSE

Learning Analytics Tools By NPTEL
JUN-OCT 2022

HOBBIES

- SURFING NEWS ABOUT LATEST TECHNOLOGY
- Cricket

CAREER OBJECTIVE

My goal is to create efficient, scalable, and secure software solutions for organizations and clients, utilizing programming skills, problem-solving abilities, and industry best practices. This drives business success and value for end-users.

ACADEMIC CREDENTIALS

B.TECH ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

- BANNARI AMMAN INSTITUTE OF TECHNOLOGY 2020-2024*
- **CGPA -8.34** (upto 5th sem)

HSC -MARCH 2018-2020

- JKK NATARAJA MATRIC HIGHER SECONDARY SCHOOL
- **PERCENTAGE -82.33**

SSLC -MARCH 2018

- JKK NATARAJA MATRIC HIGHER SECONDARY SCHOOL
- **PERCENTAGE -94.2**

PROJECTS

CUSTOMER CHURN PREDICTION

- *The objective of the analysis is to obtain the relation between the customer's characteristics and the churn. The ML model predicts the customer churn by logistic regression*

IMDB-Top-250-movies-dataset-Analysis

- *Analyze the dataset then cleaning the dataset and visualizing it and then predict the rating of a new movie with a budget and runtime*

Analysis on top batsman in IPL 2022

- *With the given dataset and the data visualization tool - Power BI analyzed the top run scorer ,having best average and strike rate*