

# Hari Krishna

Looking forward to starting a full time career in the Data Science industry which provides me the opportunity to showcase my talent and improve my skills.

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## WORK EXPERIENCE

### Kabaddi Adda, India — *Analyst(Internship)*

November 2020 - February 2021

- Exploratory data analysis on Pro Kabaddi Data
- Identifying important player attributes in the data set
- Built Player Comparison Dashboard using R Shiny
- Tools Used: R ,R Shiny, SQL

## EDUCATION

### Christ University, India — Masters(MSc)

June 2019 - April 2021

Data Science

### Osmania University, India — BSc

June 2016- April 2019

Mathematics,Statistics & Computer Science-8.8 GPA

### Board of Intermediate Education, India — *College*

July 2014-May 2016

Mathematics,Physics & Chemistry-89%

## PROJECTS

### Travel Agency Application — *March 2019*

- Web Application which displays all the travel information of the passengers,travel routes,travel types.

### Football Player Ranking — *October 2020*

- Multi Criteria Decision Methods (MCDM) is used to rank football players based on their performance metrics
- MCDM techniques used in project- AHP(Analytic Hierarchy Process) & TOPSIS(Technique for Order of Preference by Similarity to Ideal Solution)

## SKILLS

Python

R / R Shiny

Statistics

SQL

## INTERESTS

Sports Analytics

Blogging

Machine Learning

## LANGUAGES

English,Tamil,Telugu,Hindi

- Criteria Weights calculated using AHP and ranking is implemented using TOPSIS
- Data used for analysis- [Fbref Site](#)
- Tools Used-R Programming

## CERTIFICATIONS

### Coursera:

- Neural Networks and Deep Learning
- Natural Language Processing
- Text Mining Using Python
- NLP-Twitter Sentiment Analysis

## HIGHLIGHTS

- Published two sports articles in InfoBahn(College) magazine.  
Article links-[Tennis](#) ,[Cricket](#)
- Volunteered in Developers Conference (DevOps-2K19) held at Christ University,Bangalore.