

HARIKRISHNAN S

DATA SCIENTIST

CONTACT

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EDUCATION

- P.D.R.V MATRIC HIGHER SECONDARY SCHOOL - HARUR**
HSC - Completed in 2022
Percentage - 77%
SSLC - Completed in 2020
Percentage - 88%
- HINDUSTHAN INSTITUTE OF TECHNOLOGY , COIMBATORE**
B.Tech - Artificial Intelligence and Data Science 2022 - 2026
CGPA : 8.5

SKILLS

- Python
- R
- SQL
- MongoDB
- Machine learning
- Git and Github
- Problem Solving
- Teamwork
- Excel
- Power BI
- Java

AREA OF INTERESTS

- Data Scientist
- Data Engineer
- Data Analytics

LANGUAGES

- Tamil - Speak , Read and Write
- English - Speak , Read and Write
- Telugu - Speak

CAREER OBJECTIVE

Aspiring Data Scientist proficient in Python, R, and SQL, passionate about turning raw data into actionable insights. Skilled in machine learning, statistical analysis, data visualization, complex modeling, and hypothesis testing. Experienced in handling large datasets and optimizing data processes. Committed to continuous learning and collaboration to drive data-driven decision-making.

INTERNSHIPS

• Data Science Intern

Techno Hacks Edutech

JUNE - 2024

- Developed data-driven solutions with a strong focus on predictive analysis and modeling. Successfully executed projects on House Price Prediction, Social Media Sentiment Analysis, and Telco Customer Churn Prediction using machine learning techniques. Applied data preprocessing, feature engineering, and model evaluation to deliver actionable insights, supporting data-informed decision-making and enhancing business outcomes.

• Data Science Intern

Cognifyz Technologies

AUGUST - 2024

- Gained hands-on experience in data science by addressing complex business challenges using machine learning. Developed, evaluated, and presented predictive models through Python, machine learning libraries, and data visualization tools. Strengthened skills in data preprocessing, model optimization, and performance evaluation, contributing to data-driven insights and impactful decision-making.

PROJECTS

- E-Commerce Website - A responsive Clothing E-Commerce website built using the HTML , CSS , JS.
- Image Processing Using Vehicle Detection - For Using Python with YoloV5 and Open CV.
- Accident Detection and Emergency Response System

CERTIFICATIONS

- Google** : Gen AI , Machine Learning With Tensorflow
- Microsoft** : Gen AI and Copilots , Microsoft Fabrics and DA
- MongoDB** : AI and Vector Search
- Cisco** - Data Science Certificate
- Deloitte** - Data Analytics Job Simulation
- Infosys springboard** : Machine Learning Foundation , Artificial intelligence Foundation
- Udemy** - Excel Certificate
- Nvidia** - GenAI Practice