KRISHNAVENI N

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26 Oct 2003

2/84,Senankottai,Vedasandur,Dindigul 624710

Krishnaveni-N Krishnaveni-N Krishnaveni-N

PROFILE

Dedicated and hardworking, thriving in dynamic environments, and eager to contribute to innovative projects. With a strong work ethic as the foundation, actively seeking opportunities to enhance skills and make meaningful contributions to any team or project.

LANGUAGES

- English
- Tamil
- Telugu
- Hindi

PROGRAMMING LANGUAGES

- Python
- SQL
- R

TECHNICAL SKILLS

- Machine learning
- Data Visualization
- Deep Learning

TECHNICAL TOOLS

Power BI | Git | Docker | Jenkins | Github

Tableau | R Studio | Jupyter Notebook

Visual Studio Code

FRAMEWORKS

Django | Flask | ReactJS | Streamlit

CERTIFICATES

- Fundamentals of Deep Learning (NVIDIA)
- Introduction to Machine Learning (NPTEL)
- Business Analyst Qualification 2023 (Qlik Sense)
- Apache Spark Programming (Data Bricks)

EDUCATION

B.Tech Artificial Intelligence and Data Science
Karpagam college of Engineering , Coimbatore
2021 – 2025
CGPA : 8.2

Higher Secondary Education Certificate
SSM Matric School , Dindigul
2019 – 2021
Percentage : 90%

Secondary School Leaving Certificate
SSM Matric School , Dindigul
2018 – 2019
Percentage : 93%

INTERNSHIP

Seven7Code Technologies
Aug 2023 – Oct 2023
Acquired practical skills in data science and machine learning, focusing on analysis, model development, and evaluation through real-world projects.

PowerBI - We & Data
Apr 2023
Developed proficiency in crafting dashboards, analyzing data, and generating reports using Power BI and various data modeling techniques.

PROJECTS

Ticket Support System
Designed and implemented a user-friendly ticket support system utilizing Django, integrated seamlessly with Git, Jenkins, and Docker to streamline issue management.

E Vehicle Analysis
Developed visually appealing dashboards and reports in Power BI to present key findings and recommendations on EV adoption, infrastructure development, and regulatory implications to stakeholders

Youtube Sentimental Analysis
Applied Deep Learning techniques to analyze sentiments in real-time YouTube streaming data comments, providing insights into the audience reactions.

AdviceHub
Implemented Axios with React to dynamically fetch random advice, offering users an interactive platform for guidance and inspiration, prioritizing efficiency and user experience.

Chronic Kidney Disease Prediction
Developed a machine learning model for predicting chronic kidney disease, contributing to improved patient care and outcomes in healthcare settings

DECLARATION

I declare that all the information provided above is true to the best of my knowledge.

Krishnaveni N