

K.VISHNUKANTH

Data Science and Analytics

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ABOUT ME

As a dedicated data science student, I am fueled by a profound passion for navigating the expansive realm of data to extract meaningful insights. My journey is characterized by a commitment to refining my skills in programming, data visualization, and machine learning, empowering me to tackle intricate problems and contribute to data-informed decision-making

EDUCATION

Bharathiar University

B.Sc Data Science And Analytics
2022 - 2025

SKILLS

- Python
- Tableau
- Sql
- Power BI

CERTIFICATIONS

- HackerRank Sql(Basic)
- HackerRank python(Basic)
- SkillNation(Chatgpt & AI Hacks with MS Office)
- Power BI Job Simulation

LANGUAGES

English 

kannada 

Tamil 

WORK EXPERIENCE

Data Analyst Intern

BONFRING

08/20/23-09/20/23

My Internship at BORNFRING Company! During this incredible experience, I had the opportunity to dive deep into the world of data analytics using Python programming. I've gained valuable insights into data-driven decision-making and honed my Python skills for data analysis.

Projects

1) Exploratory Data Analysis Web App

Description:

Developed an innovative Exploratory Data Analysis (EDA) application, SimpliData, aimed at streamlining and simplifying the data analysis process. The project was conceived to eliminate the complexities often associated with data exploration and reporting.

2) Breast cancer cell Classification Web App

Description:

This project focuses on the development of a machine learning model to classify breast cancer cells as either malignant or benign. Leveraging various cell features, the model aims to accurately predict the nature of the cells, providing valuable insights for medical diagnosis and treatment planning.

3) Adidas Sales Analysis Dashboard on Power BI

Description:

Developing a multi-page Power BI dashboard with a user-friendly Home page and a Menu page containing quick links for Sales Overview, Product Analysis, and Trend Analysis. The project aims to provide stakeholders with comprehensive insights derived from robust data analysis, facilitating informed decision-making for various aspects of business operations.