Vishnusankar

Aspiring Data Analyst

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LinkedIn | GitHub

Summary

Aspiring Data Analyst with experience in data visualization, machine learning, web development, and business intelligence tools. Skilled in analyzing datasets, predictive modeling, and web app creation. Ready to leverage these skills in a challenging role.

Education

BTECH - Artificial Intelligence and Data Science   *Aug 2022 - Jun 2025*
Ramco Institute of Technology   **CGPA: 7.52**
Diploma - Mechanical Engineering   *Aug 2019 - Jun 2022*
P.A.C.R. Polytechnic College   **Percentage: 85%**
SSLC   *Jun 2018 - Apr 2019*
Anadha Vidhyalaya   **Percentage: 59.4%**

Languages

Tamil, English

Skills

- **Programming:** HTML, CSS, JavaScript, React.js, Python, SQL
- **Data Tools:** Power BI, Tableau, Pandas, Numpy, Scikit-learn, Jupyter
- **Web Development:** HTML, CSS, JavaScript, React.js
- **Version Control:** Git, GitHub
- **Soft Skills:** Analytical Thinking, Problem Solving, Teamwork

Internship Experience

EZOFIS, Tirunelveli | *Digital Marketing and NLP Integration Intern*   *Jul 2023 - Aug 2023*

- **Enhanced social media presence** by creating visually engaging posts using Canva, Hubspot, and Adcreative AI.
- **Developed NLP-integrated webpages** for user-friendly database interactions with HTML, CSS, JavaScript, PHP, PostgreSQL, and MySQL.
- **Implemented No-Code AI projects** connecting NLP with SQL, simplifying complex database interactions for users.

Projects

Student Form
Description: Sleek form capturing essential student details to streamline the educational experience.

DigitVision - CNN-MNIST Digit Classifier
Tools: Python, TensorFlow
Classifies handwritten digits with high accuracy using CNN on the MNIST dataset of 60,000+ images.

Amazon Prime Movies and TV Shows Dashboard
Tools: Power BI
Dashboard analyzing 9,655 titles with insights on genres, ratings, and date distribution (1920-2021).

Netflix Dataset Analysis
Tools: Python, Pandas, Matplotlib
In-depth cleaning and visualization of Netflix content, showing genre trends and country-based distribution.

Certifications

- **AI-Driven Digital Marketing Internship** - Ezofis
- **Python Flask Certification** - Udemy
- **Skillbuild: Machine Learning to Generative AI**
- **Data Analysis with Python** - Coursera
- **SQL for Data Science** - Coursera
- **Analyze Data with Power BI** - Microsoft Learn