

Hitesh.MS

Data-driven enthusiast transforming raw information into actionable insights. Uncovering hidden trends, identifying opportunities, measuring strategy effectiveness, and optimizing processes. Collaborative team player, storyteller, and data advocate.

DOB : [24/12/2002](#)

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Github:

<https://github.com/Hiteshjr24>

PROJECTS

1. End-to-End Data Science Project:

- Executed full data science pipeline from acquisition to deployment, showcasing skills in data manipulation, SQL, analysis, and visualization.

- GitHub Repository: [Add GitHub Link Here]

2. SQL Proficiency in Data Manipulation:

- Demonstrated expertise in SQL for efficient data manipulation, a critical skill in various data-related roles.

- GitHub Repository: [Add GitHub Link Here]

3. Comprehensive Dashboards in Excel, Tableau, and Python:

- Developed user-friendly dashboards across Excel, Tableau, and Python, presenting intricate data insights for enhanced accessibility and interpretation.

- GitHub Repository: [Add GitHub Link Here]

4. Real-World Data Analysis for Informed Decision-Making:

- Conducted insightful analysis on real-world datasets, extracting meaningful patterns to inform informed decision-making for practical applications.

- GitHub Repository: [Add GitHub Link Here]

SKILLS

- GAN
- NLP
- Data analysis
- Data visualization
- Problem Solver
- Statistical Analysis
- Signal processing
- Communication
- Marketing
- Transfer Learning

Programming Languages/Applications

- Python
- C
- MATLAB
- Qiskit
- Tensorflow
- Pytorch
- SQL
- RISC-V
- QCA



LANGUAGES

- English
- Hindi
- Kannada

On-going Projects

1)Ongoing Multi-Client Image Classifier:

Technical Expertise:

- Real-Time Image Classification
- Socket Programming
- Computer Vision

2)Ongoing End-to-End NLP Project:

Skill Set:

- Natural Language Processing (NLP)
- Data Preprocessing
- Model Deployment

EDUCATION

PES University, Banshankari— *B-tech,ECE*

March 2020 - June 2022

Including the core subjects, I have completed the following elective courses: Robotics, Cryptography, and Quantum Computing.

PES University, Banshankari— *B-tech,CSE-Minor*

December 2019 - May 2023

I have completed the following courses:Data Structures and Algorithm,Sql,Operating System

Internship

PES University, Banshankari— *Project Lead*

May 2023 - PRESENT

We have designed a True Random Number Generator (TRNG) using T flip-flops in Quantum-dot Cellular Automata (QCA) technology.

Hobbies

- Sports
- Watching podcasts
- Mythological Books
- Sketching
- Mathematical anomalies

Extra curricular activities

Badminton,

A dedicated player, competing passionately, embracing growth through challenges, fostering camaraderie, and cherishing memorable victories.

Vivid Threads,

Creative entrepreneur, designer, and marketer, crafting unique t-shirts, building a passive income stream, and sharing vibrant designs.