Darshan MT

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karnataka - 560073

SUMMARY

Data enthusiast seeking to build a career in data science to utilize my skills in mathematics, programming, and pattern recognition. Driven by curiosity and problem-solving, I am dedicated to transforming raw data into valuable insights for informed decision-making. And have passion in Building attractive websites

TECHNICAL SKILLS

SQL	PYTHON	Java	Django web development
EXCEL	numpy	Java Script	Html, Css, Reactjs
MANGO DB	pandas	Git/Github	AI/ML (Basic)
SQlite	metaplotlib	Jupyter Notebook	Blender

PROJECTS

Karnataka Places Blog Website

- Developed a blog website showcasing places in Karnataka using the Django Python framework.
- Integrated libraries such as certifi, chardet, Django, django-crispy-forms, idna, Pillow, pytz, requests, and urllib.
- Utilized SQLite as the database for efficient data management.
- Conducted software testing using Selenium on the Microsoft platform to ensure functionality and performance

Front-End Development Projects

• Created small web pages while practicing tools like HTML, CSS, JavaScript, and React.js to enhance UI/UX skills.

Data Analysis Practice

• Practiced data manipulation and analysis using Pandas and NumPy on Kaggle datasets to develop a strong foundation in data science

Restaurant Website Project

 Designed and developed databases and schemas for the restaurant website to efficiently manage menu items, orders, and customer information.

EDUCATION

Primary and High School Education 2009 - 2019

Nisarga Vidyavahini School

Address: Bengaluru Karnataka 560073

Percentage: 84%

• Secondary Pre University Education (PCMB) 2019 - 2021

Basaveshwara Pu collage

Address: Rajajinagar 1st block Bengaluru karnataka 560010

Percentage: 75% (2nd pu)

Bachelor of Engineering in Information Science and Engineering 2021 - 2025

RR Institute Of Technology

Address: Raja Reddy layout Chikkabanavara Bengaluru 560090

CGPA: 7.6

INTRENSHIP

AI/ML Intern – Roomon Technologies (Ongoing online)

Gaining hands-on experience in artificial intelligence and machine learning, contributing to real-world projects, and enhancing practical knowledge in the field.

ADDITIONAL INFORMATION

- Languages: English, kannada, Hindi, Telagu
- Certifications: nptel certificate on java, Certificate on Front End web from mevi's Technologies
- Awards/Activities: Creator, Maths Measure YouTube Channel: Developed educational content on mathematics for students from 5th grade to engineering levels, starting with a series on probability.