ABHIDEV SP

Data Practitioner

https://github.com/AbhidevSP21



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SUMMARY

Motivated and results-driven candidate with a strong foundation in computer applications, web development, and machine learning. Actively seeking opportunities to apply technical expertise in data science, and analytics to solve real-world problems and contribute to organizational success. Known for organization and dependability, excelling at managing multiple priorities with a positive attitude. Willing to take on added responsibilities to ensure the achievement of team goals.

EDUCATION

Christ (Deemed to be University) Pune, Lavasa

MSc Data Science 2023/08 - Current

Amrita Vishwa Vidyapeedham, Kollam, India

Bachelor of Computer Application 09/2020 – 06/2023 CGPA: 7.28

St. Mary's Higher Secondary School, Trivandrum

Higher Secondary Education 2019 – 2020 CGPA: 8.95

SKILLS

- Python Programming
- Machine Learning
- HTML,CSS
- Statistical Analysis
- Power BI
- SQL Databases
- Excel Functions
- Natural Language Processing
- Basic R Programming
- Decision-Making
- Problem-Solving
- Time Management

PROJECTS

- Click Fix Home Services Platform (01/2024):
 Developed a platform to simplify booking reliable home services using Django, with a responsive frontend and secure PostgreSQL backend.
- NER in Pharmacy (05/2022): Implemented Named Entity Recognition in NLP to extract critical information from pharmaceutical texts.
- AMOLDESC Amrita Molecular Descriptor Calculator for Drug Discovery (07/2020): Created a tool for calculating molecular descriptors to assist in drug discovery by analyzing chemical properties.

CERTIFICATIONS

- Computer Basic Exam
- Energy Literacy
- Let Us Dream Triennial International Conference
 2023 Feedback and Outcomes Analysis

ACCOMPLISHMENTS

- INSIGHT-24 | FIRST PRIZE | DATA ANALYSIS & REPORT WRITING COMPETITION | Department of Economics and Statistics, Ernakulam | July 2024
- HACKVERSE-23 | CONSOLATION PRIZE | 24hrs Data Analysis Hackathon | Department of Data Science in association with SDG cell and CHRIST Infotech | December 2023