Patil A

Jr. Data Scientist, 1+ years experience
Pune, India
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Experienced Data Scientist with 1+ year of professional experience specializing in data processing, data management, and machine learning.Proven abilities in designing and implementing robust data processing systems and developing high- performance machine learning models. Eager to apply my data scienceskills in a dynamic environment to drive businessresults and contribute to the team's success.

INDUSTRIES: Goods and Services

TECHNICAL SKILLS

• Microsoft Azure	1 years & 1 months
• Python	1 years & 1 months
• AutoML	1 years & 1 months
• PowerBI	2 months
• Apache Airflow	2 months

PROJECT DETAILS

• Recommendation System for Restaurant Businesses

Project Description: A Recommendation System for a restaurant business is a powerful tool that utilizes data analysis and machine learning techniques to provide personalized suggestions to customers, enhancing their dining experience and increasing business revenue. This system leverages customer data, preferences, and behavior to offer tailored recommendations for menu items, specials, and dining options.
Responsibilities: - Analyzed and interpreted complex datasets using advanced statistical techniques. -Designed, developed, and implemented end-to-end machine learning pipelines.-Collaborated with a multidisciplinary team of engineers, designers, and business analysts. Prepared data for predictive and prescriptive modelling. Created data-driven insights and visualisations for business stakeholders. Managed data infrastructure, including databases and processing systems. Used machine learning libraries to build and refine advanced models.
Technologies: Microsoft Azure
Industry: Goods and Services

• Metadata Production for Dynamic Header Type

Project Description: Metadata production for a dynamic header type involves generating and managing descriptive information about various elements within a dynamic header, which is a customizable and adaptable section typically found at the top of a webpage or application interface. This metadata helps define, structure, and control the behavior of the dynamic header, ensuring a consistent and user-friendly experience.
Responsibilities: Assessed the specific needs of the data pipeline to determine the requirements for metadata production. Implemented a dynamic header creation system based on the data type and source. Included additional metadata such as data creation date and time, and data source information. Regularly reviewed and adjusted the metadata production process to meet the evolving needs of the data pipeline.
Technologies: ML, Azure
Industry: Goods and Services

EMPLOYMENT HISTORY

• Jr. Data Scientist

EDUCATION

• Masters degree in Bioinformatics from Swami Ramanand Teerth Marathwada University Sub-Centre, Latur — 2019 - 2021

LANGUAGES

• English - advanced

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