Adhish Raj

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OBJECTIVE

Eager to contribute to innovative projects, learn new technologies, and grow professionally in a dynamic tech environment. Looking forward to applying and utilising my knowledge and skills to help drive success for the team and company.

EXPERIENCE

December 2024 - Present

- **Project Executive**
  CDAC Client Site
  1. Working in CDAC Noida Client Site CGHS (Central Government Health Scheme) Mumbai on HMIS (Hospital Management Informatics System) Project.
  2. Provide technical support and perform manual testing to ensure software functionality and reliability.
  3. Prepare and execute test cases to validate system performance and user requirements.
  4. Conduct software training sessions for end-users to enhance adoption and efficiency.
  5. Facilitate coordination and liaison between technical teams and stakeholders.
  6. Conducted Business Analysis for cross functional projects, including requirement gathering and dashboard preparation.
  7. Developed and Delivered client training material and reports.

EDUCATION

2024

- **School of Information Technology, RGPV**
  Bachelor of Technology in Computer Science and Business System
  8.05/10

2020

- **St. Montfort Sr Sec School, Bhopal**
  Senior Secondary (CBSE)
  80.20

2018

- **St. Montfort Sr Sec School, Bhopal**
  Secondary (CBSE)
  86.60

SKILLS

- Programming: Python, SQL
- Data Science: Pandas, NumPy, Matplotlib, Seaborn
- Machine Learning: Supervised Machine Learning
- Testing: Manual Testing, Test Case Preparation
- Tools: Tableau, Spreadsheets, Streamlit, Joblib, Tkinter

PROJECTS

- **Customer Churn Prediction App**
  1. Developed a predictive application using the Telecom Customer dataset.
  2. Conducted exploratory data analysis (EDA) with Pandas, NumPy, Matplotlib, and Seaborn.
  3. Implemented supervised machine learning models to predict customer churn.
  4. Built and deployed the app using Joblib and Streamlit for user-friendly interaction.
- **Weather App**
  1. Created a GUI-based weather application using Python and Tkinter.
  2. Designed functionality to retrieve and display real-time weather conditions based on user-input location.

CERTIFICATIONS

- Data Analytics Beginners | Google (Coursera)
  Completed 8-course program covering Pandas, Tableau, Spreadsheets, and SQL.
- Python and SQL | AR Design and Technology
  Gained foundational knowledge in Python programming and SQL database management.