

VUYYURU JYOTHI SRI

Anblicks - Junior. Data Engineer

@ vuyyurujoythisri359@gmail.com ☎ 9392268492 📍 Hyd - India

EXPERIENCE

Anblicks

Jr. Data Engineer

📅 Jan 2023 – Feb 2024 📍 Hyderabad, India

- Enhanced the cost- efficiency in our organization's software licensing
- Led the project named Indian Startup Funding Analysis and gave insights regarding best place and sector to become successful in a startup
- Learned and Implemented Azure Data Factory, Snowflake, Python, SQL, Power BI in real time projects
- Achieved Snowflake certificate and worked on various tasks based on sql and powerbi

Institute Of Language Management

Communicative Trainer

📅 Apr 2019 - Feb 2020 📍 Bangalore, India

- To train students and faculty with fun way of learning language(English)
- Maintain accurate records of training activities, attendance, and enhance performance evaluations

CERTIFICATIONS

- SnowPro Core Certification, Snowflake(2023-2025)

TECHNICAL SKILLS

- Data Management and Cloud Services: Snowflake, Azure Data Factory (ADF), Power BI
- Programming Languages: Python, SQL
- Web Development: HTML, CSS, JavaScript
- Version Control: Git, GitHub

PERSONAL SKILLS

- Agile communicator, adept at client engagement, with a strong ability to analyze and interpret business needs
- Committed to continuous learning and adept at quickly mastering new skills and technologies
- Proven leader and collaborative team player, capable of quick problem-solving and driving team success.

ACHIEVEMENTS

- Won First prize on Innovation day event in presentation at VRSEC
- Scored runner position in JAM in KLU University
- Won consolation prize in Dr.B.R.Ambedkar event at VRSEC

EDUCATION

MCA - 8.5 CGPA

Velagapudi Ramakrishna Siddhartha Engineering College

📅 August - 2022

Bachelor of Science - 8.0 CGPA

Triveni Mahila Junior College

📅 March - 2019

Intermediate - 9.28 CGPA

Narayana Junior College

📅 April - 2016

SSC - 8.7 CGPA

Nirmala High School

📅 May - 2014

PROJECTS

SnowPatrol

- Our focus lies in closely monitoring costs and optimizing expenses by aligning them with employee app utilization patterns.
- The core focus of the SnowPatrol Project is to enhance cost- efficiency in our organization's software licensing.
- Our project aims to tackle this challenge head on by crafting a robust solution that optimizes the allocation and administration of software licenses among our employees. Tech Stack used: Snowflake, Visual Studio Code, Streamlit

Indian Startup Funding Analysis

- This Project focuses on the Startup data. We had a dataset on that data applied transformations cleaning the data using snowflake, snowpark and visualised the data for reporting using PowerBI. Tech Stack used : ADF, Snowflake, PowerBI

Malware Detection for Health Sensor Data Based on Machine Learning

- Used machine learning-based methods that use existing experience and knowledge to perform static code analysis on unknown code and automatically classify malware. Tech stack used: Python, machine Learning

PROOF OF CONCEPTS

—Anomaly Detection in Credit Card Transactions using Power BI

—Tasks on YOY, Transformations, DAX