

OM SURYAWANSHI

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Experience

Data Analyst Intern

IndiaFilings Private Limited | [February 12,2025] – [May 12,2025]

- Worked on key projects such as **Reconciliation Dashboard**, **Virtual Office Catalog**, **GST Subscription Tracking**, and **Assured by Ledgers Churn Analysis** to improve business insights and operational efficiency.
- Utilized tools like **Postman (API testing)** and **SQL** to extract, test, and manage data for analysis and reporting.
- Collaborated with cross-functional teams to identify pain points in customer journey and propose data-driven solutions
- Created automated reports to track subscription performance, customer churn rates, and GST filing timelines
- Assisted in streamlining reconciliation processes to ensure accurate financial tracking and audit readiness

Process Manager

IndiaFilings Private Limited | [May 12,2025] - [23 August 2025]

- **Streamlined product workflows** by analyzing subscription data and identifying areas for operational improvement.
- **Coordinated with the tech team** to drive implementation of product changes and feature enhancements.
- **Conducted competitive analysis** to support strategic decisions and optimize product positioning.
- **Oversaw subscription products** with a focus on improving subscription count and driving revenue growth.

EDUCATION & PROFESSIONAL COURSE

DATA SCIENCE & ANALYTIC WITH AI

IT VEDANT EDUCATION PRIVATE LIMITED

BACHELOR OF COMMERCE

UNIVERSITY OF MUMBAI

PROJECTS

1. OTT User Funnel Analysis | *Python, Power BI, Google Docs*

- Analyzed user journey data to identify high drop-off stages in the subscription funnel.
- Processed and transformed dataset using Python for accurate funnel stage mapping.
- Designed a Power BI dashboard to visualize conversion metrics and derive data-driven recommendations.

GitHub Link : <https://github.com/Om200327/OTT-Funnel-Analysis>

2. Smart Inventory Management System for Perishable Goods | *MySQL Workbench*

- Designed and implemented a relational database for a Smart Inventory Management System, optimizing storage and tracking for perishable goods.
- Developed complex SQL queries to monitor inventory levels, track product shelf-life, and forecast restocking needs based on historical sales data.
- Created automated triggers and stored procedures to manage inventory replenishment and reduce waste by flagging items approaching expiration

GitHub Link : <https://github.com/Om200327/MySQL-Projects>

3. Startup Funding EDA (Exploratory Data Analysis) – Python | VS Code (Jupyter extension)

- Performed comprehensive data cleaning and exploratory data analysis (EDA) on **Indian startup funding dataset (2014–2024)** using **Pandas**, **NumPy**, **Matplotlib**, and **Seaborn**.
- Analyzed **funding trends**, **top sectors**, **leading investors**, and **city-wise growth patterns**, uncovering key investment insights and business opportunities.

GitHub Link : <https://github.com/Om200327/startup-funding-eda>

TECHNICAL SKILLS

- **Data Analysis & Visualization** : Power BI, Tableau, Advanced Excel, Google Sheets, Google Docs.
- **Programming & Scripting** : Python (Pandas, NumPy, Matplotlib, Seaborn), SQL (Structure Query Language)
- **Financial & Business Analysis** : Financial Statement Analysis, Ratio Analysis, Financial Modelling, Knowledge of Capital Market, Derivatives, IPO/FPO, Market Capitalization, KYC & AML, Reconciliation, Journal & Ledger Entries.
- **Database Management** : MySQL, PostgreSQL, SQLite, Data Modeling (ERD)
- **Dashboards & Reporting** : KPI tracking, interactive dashboards, business reporting.
- **Soft Skills**: Critical thinking, time management, problem-solving, stakeholder coordination.
- **AI Tools** : ChatGPT, MS Copilot, Gemini, Perplexity AI, Power BI Copilot, Tableau Pulse, Notion AI.
- **ACHIEVEMENTS & IMPACT** : 1.Improved reconciliation process efficiency by automating manual checks — **reducing turnaround time by 30%**.
2.Enhanced subscription insights using custom dashboards, helping management track performance in **real-time**.
3. Consistently recognized for strong analytical mindset and ability to bridge the gap between **technical analysis and business outcomes**.

Certification

- **Data Science and Analytics with AI** – ITVedant Education Pvt. Ltd.
- **Tableau, Power BI, SQL, Advanced Excel, Python for Data Science** – ITVedant Education Pvt. Ltd.
- **IBM Python for Data Science** – IBM via ITVedant Education Pvt. Ltd.
- **IBM Data Analytics with Python** – IBM via ITVedant Education Pvt. Ltd.