

Accomplished **Senior Analyst** with 9+ years of experience in **Data Analysis**, strategic planning, people services and project management. Expertise in **Power platform** with extensive experience in **Power BI, Power Apps, Power Automate, SQL**. Skilled in **Data Visualization** and reporting tools such as Tableau and **Power BI**. Excellent communication, leadership, and team-building skills, with a track record of successful project management and driving business growth through **data insights**.

PROFESSIONAL EXPERIENCE

Senior Analyst, **Walmart Global Technology Services, Bengaluru** - Feb 2020 - Mar 24

- Accountable for the appropriate **Data and Visualization** for state adjudicator in unemployment using **Power BI**.
- Designed, developed and supported **power platform applications**.
- Worked with Canvas and Model Driven Apps, Integrating data sources such as **Dataverse, Sharepoint** and **SQL**.
- Develop and execute data analysis strategies to drive business growth and success with **stakeholder management**.
- Lead and manage cross-functional teams to ensure data accuracy and completeness as a **process lead**.
- Develop and implement data-driven solutions to business challenges and customized complex **Dashboards**.
- Developed applications in **Power Apps** using Dataverse, Power automate, Excel and Sharepoint online.
- Create and deliver reports and presentations to executive leadership for business improvement.
- Built data **visualizations** using tableau for **Business KPIs** that reduced manual reporting for 2 hours daily.

Specialist - **CITI, Chennai** - Dec 2016 - July 2018

- Worked on projects related to **data analysis** and **reporting**, ensuring timely and accurate delivery of results.
- Collaborated with cross-functional teams to develop and implement data-driven solutions to business challenges.
- Prepared **MIS** to support service delivery and **customer satisfaction** through **dashboards**.
- Financial forecasting was done using previous year/quarter data and **variance analysis** by comparing it with actuals.
- Prepared Hiring and logistics snapshot through Excel and automated a report extracted from recruitment tool **Taleo**.

Consultant - **STG Infotech, Chennai** - July 2014 - Oct 2016

- Partnering with IT professionals to maintain the optimal interface between **timekeeping system** and **payroll software**.
- Managing and maintaining the in-house performance and compensation programs and provide senior leadership with requested analytical data to make **informed decisions**.
- Identified processes for improvement and implemented the **HRIS** for employee relations.
- Customizing HR, Payroll, and **Benefit Systems** to meet the processing requirements of the ER department.

Software Engineer, **HCL Technologies, Chennai** - Oct 2011 to Apr 2013

- Salesforce CRM tools
- Scripting to make the customized configurations.
- Unit testing the application and Basic understanding of **Siebel Loyalty 8.1 Application**.

EDUCATION

- Postgraduate in Data Science** - IIITB, Bangalore (India) - 2023 - **3.7/4 CGPA**
- MBA** - Loyola College - Pondicherry University - 2015 - **70% - Distinction**
- BE (Computer Science)** - Anna University - 2011 - **78% - Distinction**.
- HSC** - Holy Angels Anglo Indian Hr. Secondary School - 2007 - **81% - First Class**
- SSLC** - Shrine Vailankanni Matriculation Hr. Secondary School, Chennai - 2005 - **75% - First Class**

TECHNICAL SKILLS

Power BI, Python, Power Apps, ETL, Flask, AWS, Azure, AGILE, API, REST, SQL Server, GIT, HTML, CSS3, JS.

PROJECTS

Domain: Loan Credit Analysis | Tech Stack: Python | Sep '22

Objective: Finding customers who are genuinely eligible for the loans.

Key Achievement: Successfully completed the separation the genuine customers and defaulters with an AUC score of 88%.

Domain: RSVP Movie Case Study | Tech Stack: MySQL | NOV '22

Objective: To find out the movie genre, time, production house, Director, Actor, Global partner.

Key Achievement: All the parameters required to create a movie has been achieved by the analysis with AUC score of 95%.

Domain: Shared Rental Bikes Demand Prediction | Tech Stack: Machine Learning | DEC '22

Objective: Build a multiple linear regression model to understand and prediction demand for shared bike.

Key Achievement: Successfully completed linear regression equation with an AUC score of 100%