Chinmoy Adhikari

A result-oriented Business Analyst with 7 years of experience, targeting Projects, Product, Program Management in Health-Insurance, pharmaceutical or other industries, or Technical Consulting in Health-Insurance, pharmaceutical with an organization of high repute



+91 - 7063700809



chinmoyax2023@email.iimcal.ac.in



CORE COMPETENCIES

Data Analytics & Modelling

Digital and Agile Transformation

Requirement Gathering & Analysis

Data Visualization & Dashboards

Reporting & Documentation

Program/Project Management

Business Process Improvements

Big Data Analysis & Cloud Data Migration

Stakeholder Engagement



- Merit of winning the Insta Award for responsiveness toward project deliverables during a critical time at Infosys Limited - 2021
- Won the **Insta Award** for the notion of enlarging the business at Infosys Limited – 2018

KNOWLEDGE PURVIEW

- Artificial Intelligence
- Machine Learning
- **Predictive Modelling**
- Information Quality Assurance
- Project Execution/Solution
- **Code Optimization**
 - Data Mining & Cleansing
- **Process Automation**
- **Funnel Optimization**



PROFILE SUMMARY

- Data Analyst with 7 years of experience with Infosys; completed MBA in General Management from the Indian Institute of Management, Calcutta
- Gained techno-functional experience in leading projects in Data Analytics, Big Data Analysis and Cloud data migration for North American Healthcare clients; proficient at working in Scrum Methodology with global multi-disciplinary teams
- Keen analyst with excellence in mapping business requirements, designing customized solutions with strong analytical skills and capability to analyze business practices and defining optimal procedures
- Simulated, designed, developed & deployed computationally complex and practical data; built and delivered comprehensive data strategy roadmap; ensured final deliverables were of the highest quality
- Evaluated data findings to communicate findings in a clear, structured manner; developing cordial relations with stakeholders and rendering guidance
- Possessing insightful knowledge of business process analysis (As-Is, To-Be) and design, Artificial Intelligence and Machine Learning; managed application-based process re-engineering, process optimization, cost control & revenue maximization from technical solutions using cutting-edge technologies
- Imparted support to businesses by implementing technology solutions in a cost-effective way by determining the requirements of a project or program, and communicating them clearly to stakeholders, facilitators and partners
- Planned, executed & spearheaded projects involving development, administration, resource planning with a flair for adopting modern methodologies in compliance to quality standards
- Skilled in identifying, conceptualizing and documenting appropriate technical solution approaches for various business scenarios and challenges using Agile, Scrum & Waterfall
- Interacting with team members to ensure smooth progress of project work; ensuring adherence to quality norms throughout the implementation process
- Strong management and leadership skills, demonstrable capability to build, organize and manage a team to support a wide range of initiatives



2023 **Executive MBA in General Management**

Indian Institute of Management, Calcutta

2015 **B.Tech. in Electrical Engineering**

Electrical Kalinga Institute Of Industrial Technology



WORK EXPERIENCE

Infosys Limited, Bhubaneswar, Oct' 2015 - Apr' 2022

Growth Path:

Business Analyst | Jul' 2020 - Apr' 2022

Data Analyst | Oct' 2017 - Jun' 2020

Systems Engineer | Oct' 2015 - Sep' 2017

Business Analyst: Key Result Areas:

- Led a team of 20 in a project to identify eligible healthcare policy customers by using data extraction and profiling techniques on the basis of premium, and frequency of claims to reduce the client's call abandonment rate by 12% from the previous quarter
- Orchestrated a seamless data management system for the delivery of messaging services such as OTP and transaction response messages; Received a rare 7/7 rating in Engagement Level Feedback from the client

CERTIFICATIONS

- Certification in Scrum Master from Scrum Alliance - May 2021
- Certification on Microsoft Certified Azure Al Fundamentals from Microsoft - June 2022
- Certificate on Google Data Analytics -Dec 2022
- Certification on AZ 900 Microsoft Certified Azure (Cloud) Fundamentals from Microsoft - June 2021
- Certification in Structured Query Language (Oracle 11g) from Oracle -May 2015
- Certification in Developing Big data applications using Hadoop from NIIT -May 2016



 Equalize Health: Analysis of Digital Learning for healthcare professional -Market Strategy – Sep' 2022

IT SKILLS

- Python
- Scrum
- Azure
- Bigdata
- Power BI
- Wireframing
- Data warehouse
- Datamart
- ETL
- Business & Technical Requirement
- Agile Methodology
- Revenue Cycle Management
- Gap Analysis

SOFT SKILLS

- Communication
- Collaboration
- Team Leadership
- Inter-Departmental Coordination
- Relationship Management
- Reporting & Documentation

== PERSONAL DETAILS

Date of Birth: 5th June 1991

Languages Known: English, Hindi and

Bengali

Address: Bengaluru-560099, Karnataka

- Spearheaded backend team to automate the onboarding process of healthcare professionals;
 Created a python-based system, which validated agreeable healthcare professionals' data with user-friendly GUI to reduce customer care call engagement by 3000-man hours in a quarter
- Revamped profile-building process and online reputation management for healthcare professionals. Planned website restructuring and optimization which resulted in Google's first-page visibility for a few clients, and an increase in traffic by 25% for overall clients
- Collaborated with clients, and senior leadership to launch, operationalize, and scale up the use of "TeleHealth" product suite as a firm-wide offering, helping it reach the 100K+ patients mark in the US
- Collaborated with the Architectural Team during brainstorming sessions to find solutions and tackle end-to-end problems that might arise in the future using data flows and a data-driven thought process.
- Produce artifacts such as BRD, FRD & Use Case documents using MS Excel and Visio for documenting system requirements.
- Performed GAP analysis between the "As-Is" model of the legacy system and the "To-Be" model
 to identify the business need.
- Worked closely with various stakeholders like project managers, scrum masters, product owners
 and business managers in planning, identifying the scope of the project, interpreting business
 needs, developing a project, and execution.
- Mentored **4 System Engineers** and an offshore teams of **15-20 across projects** on product architecture and client ecosystem to make them familiar with and expedite their pace of work

Data Analyst: Key Result Areas:

- Extract, clean, transform, validate, or model data with the purpose of understanding or making conclusions from the data for decision-making purposes.
- Experience with data mapping, querying the source and target tables in the database using SQL for analysis purposes.
- Worked on master data management to maintain the customer information and also for the ETL rule to be applied.
- Worked with OLAP tool such as **ETL, data warehouse** and **modeling**, used Informatica / SSIS to extract, transform & load data from SQL server to Hive.
- Analyzed complex ETL mapping and sessions based on business requirements and business rules to load data from Source flat files and RDBMS tables to target tables.
- Designed & implemented data models and reports in Power BI to help clients analyze data to identify market trends, competition, and customer behavior.
- Introduced a feature on the web page using **Python** to generate consolidated reports on hospital
 visits and disease diagnosis details for customers; Helped Clients maintain customers' medical
 history in one place, saving the bandwidth of 80 Full-Time Employees
- Introduced a new user workflow and Virtual Health Assistant feature for booking appointments, which improved user retention **by up to 70%** and increased new user registration by up to **100%** in three months
- Directed large-scale data transformation project after CVS & Aetna merger; Using SCRUM methodology in data extraction, cleaning and reconciliation; minimized client's downtime by 100% thus providing easier access to information with 99% accuracy
- Executed a project on customer de-duplication and data synchronization for weekly business statistics reports increasing data accuracy from 90% to 96%; Prepared algorithms using fuzzy matching technologies to find duplicity and cleanse them

Systems Engineer: Key Result Areas:

- Worked with cross-functional teams for identifying key business requirements for building an integrated dashboard for the employees of the Client organization, displaying different facilities and discounts
- Prepared various documents and reports as part of the monthly communication with all stakeholders