



THOMAS PROFILE COMPETENCIES

Planning & Organization
Analytical Thinking
Listening

TECHNICAL SKILLS & CERTIFICATIONS

PL-SQL - Intermediate
Microsoft Excel - Intermediate
Databricks Cloud - Beginner
Tableau - Beginner
Text Analysis with KNIME - Beginner
Google Project Management from Coursera
Python from Datacamp

INTERESTS & HOBBIES

Hiking
Singing
Song writing
Guitar

REACH ME AT

MOBILE NUMBER

+91 9008580259

Email Id

shubham.sharan2224@jagsom.edu.in
imshubhamsharan@gmail.com

LinkedIn Profile

<https://www.linkedin.com/in/imshubhamsharan/>

Domicile

Jamshedpur, Jharkhand

LANGUAGE

English & Hindi

(Reading, Writing, Speaking & Listening)

Shubham Sharan

PGDM in Analytics with Marketing Minor – Equipping for Business Analytics

CAREER OBJECTIVE

My objective is to contribute to the organization's overall success by delivering high-quality results, where I can leverage my technical and management skills to create data-driven insights and implement solutions.

PROFESSIONAL EXPERIENCE

Organization: Epsilon, Bangalore

Designation & Duration: Database Developer (40 months)

Summary: Associated with retail clients in the United States, managing real-time data and contributing to the business operations of multiple Fortune 500 clients. Played a critical role in project execution by mapping requirements, extracting, loading, and transforming data using PL-SQL and Agility-CRM. In addition, have experience with CronTab automation and Unix.

INDUSTRY PROJECTS

Organization: Epsilon, Bangalore

Project 1: Brooks Brother, Managed end-to-end data workflows, resulting in a 48% increase in website visits and 10,000 loyal customers. Additionally, developed CRM database and ETL package for ExxonMobil, handling 0.5 to 1 million transactions daily and generating mailed reports using Unix.

ACADEMIC PROJECT

Organisation: Happiest Minds Technologies

Title: Request for Problem(RFP) Project for Optimization of Patient Appointment.

Objective: Developing analytics-driven solution to efficiently schedule appointments for top hospitals, maximizing resource utilization and minimizing waiting times. (Project in Progress)

Topic: Research and incubation on Healthcare Analytics Industry

Outcome: Data standardization in healthcare analytics by ensuring consistent, reliable, and comparable data, enabling accurate analysis, meaningful insights, and improved patient care, research advancements, and informed decision-making.

Organisation: Deloitte (Mentorship)

Topic: Big Data-Driven Customer Analytics: Cleansing, Standardisation and ETL.

Summary: Developed end-to-end data pipeline by preparing and cleansing raw data, transforming and aggregating the dataset to gain analytics driven outcomes using Spark.

PROFESSIONAL QUALIFICATIONS

Post Graduate Diploma in Management in Analytics | Marketing Minor |

Jagdish Sheth School of Management | **Class of 2024 | CGPA of 8.2**

Bachelor of Engineering-Information Science | PES Institute of Technology | 2017 | CGPA of 7.04

PAST EDUCATION

Higher Secondary with Science | Delhi Public School, Ranchi | 2013 | 67.8%

Secondary School | Delhi Public School, Ranchi | 2011 | CGPA of 8.8

ACCOMPLISHMENTS & ACTIVITIES

- **Developed** data views having close to 4000 columns for ExxonMobil which played a pivotal role in the client's reporting and business operations.
- **Winners** of user generated content analysis workshop organised by University of Texas in collaboration with JAGSoM, Bangalore.
- **Successfully hiked** Roopkund (16,499 ft.) and Pangarchulla Peak (15,049 ft.).
- **Head of Campaigning** at Samarpana