

THOMAS PROFILE COMPETENCIES

Analytical Thinking Teamwork Planning and Organizing Listening

TECHNICAL SKILLS & CERTIFICATIONS

Tableau - Beginner
Microsoft Excel - Beginner
Databricks - Beginner
SQL from Udemy
Python from Udemy
Statistics from Coursera

INTERESTS & HOBBIES

Travelling Cooking

REACH ME AT

MOBILE NUMBER

+91 9264931219

Email Id

mayank.chaudhari2224@jagsom.edu.in chaudharymayank016@gmail.com

LinkedIn Profile

https://www.linkedin.com/in/mayankc 1608/

Domicile

Siddharthnagar, Uttar Pradesh

LANGUAGE

English & Hindi

(Reading, Writing, Speaking & Listening)



Mayank Chaudhari

PGDM in Analytics with Marketing Minor - Equipping for Business Analytics

CAREER OBJECTIVE

To acquire a challenging position at a dynamic company where I can use my analytical thinking, problemsolving ability, and management skills to help the business develop and succeed while also obtaining valuable experience and knowledge.

PROFESSIONAL EXPERIENCE

Organization: Verma Rice Mill

Designation & Duration: Business Assistant (22 Months)

Summary: Implement operational strategies and oversee all operational activities of the company, including production, logistics, inventory management, quality control, and vendor management to ensure smooth functioning of the organization.

INDUSTRY PROJECT (S)

Organization: iQuanta Edu services

Topic: Lead- Digital Marketing Intern (4 Months)

Project 1: Working as a team leader for content writers on Quora and Medium, I created and

implemented a content marketing plan that, in 4 months, increased website traffic by 12%.

Project 2: Worked as a content writer on Quora and Medium. Created and managed content for company blog, social media platforms, and other digital channels to increase brand awareness, engage target audiences, and increase the click-through rates by 35%.

ACADEMIC PROJECT(S)

Organization: Happiest Minds Technology

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

Objective: Creating an optimisation system to effectively plan patient appointments for the best hospitals in Bangalore City, maximising resource use and reducing waiting times. (*Project in Progress*)

Organization: Deloitte - Mentorship

Topic: Big Data Analytics

Outcome: Successfully created an end-to-end data pipeline meeting customer need, employing data preparation, cleansing, and aggregation to generate a reliable source for stakeholders. Utilizing Microsoft Azure Databricks with Spark, SQL, and Python, I efficiently produced reports and dashboards using Tableau while optimizing the code for Hadoop ecosystem resource utilization.

Organization: Olive salon and Spa **Topic:** Proficiency in Business Tools

Outcome: Analysed the business issue of managing inventories and provided an automated inventory system using Microsoft Excel's Macro and Dashboard. Sold the model to the business at a confidential price which was 4x what it cost.

PROFESSIONAL QUALIFICATION

Post Graduate Diploma in Management in Digital Business & Analytics | Marketing Minor | Jagdish Sheth School of Management, Bengaluru | Class of 2024 | CGPA of 8.1

Bachelor of Science in Mathematics | University of Lucknow | 2016 | 60.05%

PAST EDUCATION

Higher Secondary with Science | Government Inter College, Bahraich | 2011 | 68.5% Secondary School | Sri Ram Janki Inter College, Girdharpur, Siddharthnagar | 2009 | 65.4%

ACCOMPLISHMENTS & ACTIVITIES

- **Volunteered** at the 16th International Society for Data Science and Innovation Global Conference (2023) on 'Building Sustainable Businesses in the Phygital World' theme.
- 2nd runner up in user generated content competition conducted by Dr. Anitesh Barua (University of Texas).
- Secured 1st rank in all India Vedic Mathematics competition.