



## Rajvi Mehta

*PGDM in Analytics with Finance Minor – Equipping for Business Analytics*

### THOMAS PROFILE COMPETENCIES

Analytical Thinking  
Communication Skills  
Planning & Organization

### TECHNICAL SKILLS & CERTIFICATIONS

Tableau - Intermediate  
SQL- Intermediate  
Python - Beginner  
Certifications:  
Google Data Analytics from Coursera  
Google Project Management from Coursera  
Six Sigma Principles from University System of Georgia in association with Coursera

### INTERESTS & HOBBIES

Swimming  
Baking  
Painting

### REACH ME AT

**MOBILE NUMBER**  
+91 9662366063  
**Email Id**  
[Rajvi.mehta2224@jagsom.edu.in](mailto:Rajvi.mehta2224@jagsom.edu.in) /  
[Rajvi.m1798@gmail.com](mailto:Rajvi.m1798@gmail.com)

**LinkedIn Profile**  
[www.linkedin.com/in/rajvi-mehta1798](https://www.linkedin.com/in/rajvi-mehta1798)

**Domicile**  
Ahmedabad, Gujarat

### LANGUAGE

**English & Hindi**  
(Reading, Writing, Speaking, and Listening)

### CAREER OBJECTIVE

To excel as an analyst, leveraging my skills and experience to provide valuable insights in a fast-paced, detail-oriented environment.

### PROFESSIONAL EXPERIENCE

**Organization:** Bank of America, Gandhinagar  
**Designation & Duration:** Operations Analyst (22 months)  
**Summary:** "Enhanced ATM Cash Deposit Process: Identified Exceptions, Researched Customer Transactions, and Boosted Accuracy by 20% with tools like SharePoint and MS Excel."

### INDUSTRY PROJECT(S)

**Organization:** Bank of America (8 Months)  
**Project Topic:** CARES Forgiveness  
**Summary:** Worked as an analyst under the US Paycheck Protection Program. Reviewed and analysed applications for forgiveness, including payroll and tax documents.

**Organization:** Deloitte (6 Months)  
**Project Topic:** Leveraging Databricks for Optimal Big Data Preprocessing and ETL in Transactional Analytics.  
**Summary:** Big Data-Driven Customer Analytics: Enhancing insights through Data Cleansing, Standardization, and ETL with Spark. Efficiently interacted with customers, internal stakeholders to generate data-driven business insights for the end user leveraging the power of data bricks cloud capabilities.

### ACADEMIC PROJECT(S)

**Organization:** Happiest Minds Technology  
**Title:** Request for Problem (RFP) – Optimization of Patient Appointment Management System.

**Objective:** Designing an optimization algorithm to efficiently schedule patient appointments for top hospitals in Bangalore City, maximizing resource utilization and minimizing waiting times. (*Project in Progress*)

**Topic:** Research Incubation Project in Healthcare Analytics Industry.  
**Objective:** Data standardization in healthcare analytics ensures consistent, reliable, and comparable data across sources, driving accurate analysis, meaningful insights, improved patient care, research advancements, and informed decision-making.

### PROFESSIONAL QUALIFICATION

**Post Graduate Diploma in Management in Analytics | Minor Finance** | Jagdish Sheth School of Management | **Class of 2024** | **CGPA of 7.9**  
**Bachelor of Business Administration (Hons.) and Diploma in Liberal Studies** | Pandit Deendayal Petroleum University | 2020 | **CGPA of 8.72**

### PAST EDUCATION

**Higher Secondary with Commerce** | Delhi Public School | 2016 | **82.8%**  
**Secondary School** | Delhi Public School 2014 | **CGPA 8.2**

### ACCOMPLISHMENTS & ACTIVITIES

- **State-level basketball** player and represented Ahmedabad.
- **Secured 2<sup>nd</sup> position** in Design Thinking Rapido Prototype Exhibition.
- **Event Management intern** in Arijit Singh's (Singer) concert.
- **Presented research paper** on 'Organizational Culture and Personal Effectiveness in an Educational Institute' at the University of Melbourne, January 12th, 2019."