


**Khushi Jayeshkumar Kharvar**
Course : **PGDM - Data Science & Analytics**
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NARAYANA BUSINESS SCHOOL
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## PROFILE SUMMARY

Analytical and task-oriented learner with a responsible attitude and strong curiosity for data and problem solving. Known for staying organized, maintaining focus under pressure, and working effectively in collaborative environments.

## ACADEMIC DETAILS

| COURSE | SPECIALIZATION | INSTITUTE/COLLEGE | BOARD/UNIVERSITY | SCORE | YEAR |
|---|---|---|---|---|---|
| PG | Data Science and Analytics | Narayana Business School | AICTE | 79.20% | 2025 - Present |
| BBA | Finance | Agarwal Vidhya Vihar English Medium College | Veer Narmad South Gujarat University | 75.30% | 2022 - 2025 |
| 12th | Commerce | Sir V.D.T Girls' HIgh School | Gujarat | 78.53% | 2020 - 2022 |
| 10th | General | Sir V.D.T Girls' HIgh School | Gujarat | 77.50% | 2018 - 2020 |

| | |
|---|---|
| **CORE SKILLS** | Time management, Teamwork & Collaboration , Attention to detail |
| **TECHNICAL PROFICIENCY** | EDA, Data Visualisation using Excel , PowerBI, Tableau, SQL, MongoDB, Python Liabraries, Rapidminer |

## SUMMER INTERNSHIP

**Data Analyst Intern, ES Healthcare Centre** **May 2026 - July 2026**

- Conducted primary and secondary market research through telephonic communication and healthcare websites to gather competitor and industry information.
- Compared diagnostic test rates and healthcare packages across competitors to evaluate service offerings and identify market pricing trends.
- Used Excel, SQL, and databases to organize, clean, and analyze healthcare and operational data for research and reporting.
- Analyzed end-to-end patient workflows, including inquiries, follow-ups, appointments, registration, consultation, diagnostics, billing, patient feedback, MRD, NC, and CAPA, to identify operational gaps and improvement opportunities.
- Collaborated with the R&D team to translate business requirements, process gaps, and stakeholder feedback into data-driven recommendations and process improvements.

## CERTIFICATIONS

| CERTIFICATION | CERTIFYING AUTHORITY | DESCRIPTION |
|---|---|---|
| **SQL for data science** | Great Learning | • Learned SQL fundamentals including data querying, filtering, and sorting using SELECT, WHERE, ORDER BY.<br>• Worked with joins, aggregations, and functions to analyze and extract meaningful insights from datasets. |
| **Data Visualisation with PowerBI** | Great learning \| Microsoft | • Created interactive dashboards and visual reports using Power BI.<br>• Used charts and visualization techniques to present data clearly.<br>• Applied basic data modeling to analyze data and support business decision-making. |
| **HP Life's : Effective Presentation** | HP Life \| HP Foundation | • Developed effective presentation and communication skills with clear structure and confident delivery.<br>• Learned to adapt content based on audience while maintaining clarity and professional body language. |
| **HP Life's : Business Email** | HP Life \| HP Foundation | • Developed professional email writing skills with clear structure, proper tone, and formatting.<br>• Improved written communication for effective workplace and business interactions. |
| **SUSS Masterclass** | SUSS \| Corporate Gurukul | • Learned how business, technology, and sustainability are connected.<br>• Understood how new technologies help in business growth.<br>• Gained basic knowledge about global business and different cultures. |

## PROJECTS

**ESHS Healthcare Operational Excellence System**

- Developed an integrated healthcare operations system to streamline patient lifecycle, medical records, billing, feedback, and quality management.
- Built modules for inquiry, follow-up, registration, appointments, billing, feedback, MRD, QA, and NC/CAPA management with centralized data workflows.
- Designed role-based dashboards and analytics to track patient activity, revenue, feedback, compliance, documentation, and operational KPIs.
- Translated healthcare operational requirements into a centralized digital solution, improving information management, process monitoring, and data-driven decision-making.

**Crime Data Analysis of India | Python**

- Analyzed an Indian crime dataset covering multiple cities and years to understand crime distribution and trends.
- Conducted Exploratory Data Analysis using Python (Pandas, NumPy, Matplotlib) to clean, process, and analyze the dataset.
- Performed year-wise and city-wise analysis to identify regions with higher crime occurrences.
- Created data visualizations and trend analysis to highlight crime patterns and support data-driven insights.

**Automobile Sales & Market Performance Dashboard | Power BI**

- Built an interactive Power BI dashboard to analyze automobile sales, revenue trends, and market share across companies and regions.
- Created key KPIs such as Total Revenue, Units Sold, and Average Sale Price to track business performance.
- Used visualizations like bar charts, line charts, treemaps, and maps to analyze segment demand, brand performance, and regional sales
- Identified insights on high-demand vehicle segments, top-performing brands, and customer demographics to support business decisions.

**FinTech Customer Analytics & Risk Analysis Project | Excel**

- Analyzed a FinTech dataset containing 50,000 customer records and 33 variables, including demographics, transactions, loans, credit scores, and digital usage.
- Performed data cleaning and preprocessing in Excel and conducted Exploratory Data Analysis (EDA) to examine customer financial behavior and transaction patterns.
- Evaluated credit scores, loan status, fraud flags, and risk levels to segment customers based on financial risk.
- Generated insights on customer churn, revenue contribution, and engagement patterns, supporting data-driven decision-making in financial services.

**Healthcare Operations & Patient Management Analytics | Tableau**

- Created two dashboards with KPI cards for patient count, appointments, total billing, and paid amount.
- Built charts for appointment status, monthly trends, medical specialization, treatment revenue, payment methods, appointment activity heatmaps, and treatment cost distribution.
- Established relationships between Patients, Appointments, Doctors, Treatments, and Billing tables.
- Created calculated fields for Treatment Profit, Profit Margin %, and Appointment Outcome, plus a parameter to switch between Billing Amount, Treatment Cost, and Appointment Count.

## AWARDS AND RECOGNITIONS

**State Level Painting Competition (Energy Conservation 2018, POWERGRID) | POWERGRID, Dehgam (National Campaign on Energy Conservation 2018)** **Nov 2018**

Received a Consolation Prize in the State Level Painting Competition held under the National Campaign on Energy Conservation 2018 at POWERGRID, Dehgam. The competition was based on the theme of energy conservation. This achievement reflects creativity and active participation in a government-supported initiative.

## HOBBIES

**Travelling**

**Painting**

## LANGUAGES KNOWN

Gujarati , Hindi , English