

# PRATHAM P NAGEKAR

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## PROFESSIONAL SUMMARY

Entry-level Data Analyst with hands-on experience in SQL, Excel, Power BI, and basic Python for data analysis and reporting. Skilled in cleaning and analyzing structured datasets, identifying trends, and building dashboards to support business decisions. Final-year engineering student with strong analytical thinking and a detail-oriented approach to problem solving.

## TECHNICAL SKILLS

**Programming Languages:** Python, SQL, C

**Data & Visualization tools:** Power BI, Microsoft Excel, Tableau, Data Modeling, Statistical Analysis

**Databases:** SQL Server, MySQL, PostgreSQL

**Core Competencies:** Data Cleaning, KPI Tracking, Trend Analysis, Problem Solving, Technical Communication

## PROFESSIONAL EXPERIENCE

### Intern – Systems Engineering

November 2025 – December 2025

Pantech Prolabs India Pvt Ltd (Pantech.AI)

- Analyzed system performance data using SQL and Excel across 1,000+ test cases
- Identified validation issues, error patterns, and performance bottlenecks
- Built structured reports and visualizations to support debugging decisions
- Collaborated with engineering teams to improve testing and validation processes

### Coordinator Rotary Club | Bangalore Institute of Technology, Bengaluru, India

May 2023 – July 2023

- Coordinated development and implementation of student-led community service programs managing cross-functional teams of 20+ students
- Promoted collaboration between students, faculty, and external stakeholders to improve program execution through structured communication

## PROJECTS

### Credit Risk Analysis for Retail Loans — SQL | Excel | Power BI | [GitHub](#)

- Analyzed loan application data to study approval vs rejection patterns and default risk
- Used SQL and Excel to evaluate relationships between income, loan amount, credit score, and repayment behaviour
- Performed customer segmentation to identify high-risk and low-risk borrower profiles
- Built Power BI dashboards to visualize risk metrics and support data-driven lending decisions

### E-commerce Sales & Revenue Performance Analysis — SQL | Excel | Power BI | [GitHub](#)

- Analyzed sales data to track monthly and quarterly revenue trends across products and regions
- Identified top-performing and underperforming products using SQL queries and Excel analysis
- Studied customer purchase behaviour to understand repeat purchases and regional demand
- Developed Power BI dashboards to support business performance monitoring and decision-making

## EDUCATION

### Bachelor of Engineering in Electronics Engineering (VLSI Design & Technology)

2022 – 2026

Bangalore Institute of Technology, Bengaluru, India — CGPA: 7.8

### Pre-University (PCMB – Science)

2020 – 2022

Government PU College, Karwar, Karnataka — Percentage: 75%

### Secondary School (CBSE)

Completed: 2020

Amrita Vidyalayam - Percentage: 70%

## CERTIFICATIONS

- Tata GenAI Powered Data Analytics Job Simulation** – Applied GenAI tools for advanced data analytics and business intelligence
- McKinsey.org Forward Program** – Gained expertise in strategic problem-solving, business analytics, and data-driven decision-making