

# Rohit Patil

## PROFESSIONAL SUMMARY

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Self-motivated and dedicated BCA graduate seeking an entry-level opportunity in a dynamic organization where I can show my technical knowledge and problem-solving abilities to support organizational growth. Passionate about building a career in the IT industry, with strong interest in software development, database management, and IT support. Eager to gain practical experience, continuously enhance my skills, and adapt to emerging technologies. A reliable team player with strong analytical thinking and communication skills, committed to delivering efficient, innovative, and high-quality technology solutions.

## EDUCATION

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<b>Bachelor of Computer Applications</b> (Computer Applications) KTHM college,Nashik	2021 - 2025 Grade: 6.05/10.0
<b>Intermediate (Class XII)</b> Swami Vivekanand jr College,Raver	2018 - 2019 Grade: 82.0%
<b>Matriculation (Class X)</b> Macro Vision Academy School,Raver	2018 - 2019 Grade: 71.0%

## PROJECTS

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### Bank CRM (Power BI) ( [Github](#) ) August 2025

- Built interactive Power BI dashboards to analyze customer demographics, transactions, churn, and active profiles for a banking CRM system.
- Identified key churn factors, customer segments, and service improvement areas to enhance retention strategies.
- Technologies used: Power BI, SQL, Excel.

### IPL Strategy (SQL) ( [Github](#) ) June 2025

- Designed and executed SQL queries to analyze IPL match datasets, including teams, players, and performance statistics.
- Extracted insights on winning patterns, player performance, and team strategies to support data-driven decision-making.
- Technologies used: SQL, MySQL

### Astrosage Analysis (Spreadsheet) ( [Github](#) ) April 2025

- Developed an Excel-based analysis system for AstroSage's call center operations to track efficiency, customer satisfaction, and profitability.
- Created automated reports, pivot tables, and dashboards to identify performance gaps and optimize resource allocation.
- Technologies used: MS Excel (Pivot Tables, VLOOKUP, Conditional Formatting, Charts).

### Online Food Ordering and Management Platform March 2024

- Developed a web-based food ordering platform enabling users to browse menus, place orders, and track deliveries in real time.
- Implemented secure user authentication, cart management, order history, and integrated multiple payment gateways.
- Optimized the system with personalized recommendations based on user preferences and past orders.
- Technologies used: MERN Stack / PHP-MySQL / Django (depending on what you used), REST APIs, Firebase.

## CERTIFICATIONS

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### Professional Certificate Course In Data Science Newton School ( [Link](#) ) February 2025

- Successfully completed modules in **Spreadsheet, MySQL, and Power BI**, with ongoing training in **Python for Data Science**.
- Developed practical skills in data cleaning, analysis, and visualization using spreadsheets and BI tools.
- Gained hands-on experience in database management and query optimization with MySQL.
- Built interactive dashboards and reports in Power BI to derive actionable business insights.

### Power BI Job Simulation pwc September 2024

- Designed interactive dashboards and reports to analyze business and customer data.

- Transformed raw datasets into meaningful insights using data modeling, DAX functions, and visualizations.
- Improved decision-making by identifying trends, KPIs, and performance metrics.
- **Key Skills:** Power BI, Data Modeling, DAX, Dashboard Design, Data Visualization, Business Analytics.

#### Statistics & Excel Udemy

January 2024

- Applied statistical methods (descriptive statistics, probability, hypothesis testing, correlation, regression) for data-driven insights.
- Utilized Excel for data cleaning, transformation, and automation using formulas and functions.
- Created pivot tables, charts, and dashboards to visualize trends and support decision-making.

#### C,C++ Technokraft

June 2022

- Gained hands-on experience in structured and object-oriented programming.
- Developed programs focusing on data structures, algorithms, memory management, and file handling.
- Applied problem-solving techniques to implement real-world applications and optimize code performance.

### SKILLS

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**Computer Languages:** Python, C, C++, SQL, SQL, Python

**Data Tools:** Power BI, Power BI

**Software Packages:** Excel, MySQL, Excel

**Soft Skills:** Team Building, Decision-making, Teamwork, Communication Skills

**Others:** Spreadsheet