

# CHITTIREDDY NIKITH REDDY

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## SUMMARY

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B.Tech graduate with strong analytical, problem-solving, and communication skills. Proficient in Python, SQL, Excel, and data visualization tools such as Power BI. Eager to contribute to data-driven decision-making and collaborate in a dynamic team for valuable insights.

## SKILLS

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### SQL

Joins, Sub-queries, Views  
Window Functions, CTEs

### Python

Pandas, NumPy, Matplotlib  
Seaborn

### Power BI

ETL, Data Modeling, DAX  
Power Query, Reports

### Advanced Excel

Pivot Tables, Lookup  
Functions, Charts

## EXPERIENCE

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### Virtual Internship Experience

May 2025

*Data Visualization Virtual Experience Program – Tata (via Forage).*

- Participated in a simulation-based internship focused on analyzing business performance data for an online retail company.
- Framed executive-level business questions for the CEO and CMO to guide data exploration and decision-making.
- Cleaned and transformed raw sales data by removing invalid entries (e.g., negative values, incorrect prices).
- Built dashboards and created effective data visualizations using Power BI to present insights on revenue trends, top customers, and market demand.
- Delivered a final recorded presentation summarizing key findings and strategic recommendations to leadership.

## PROJECTS

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### Fashion Store Data Analysis | Excel

Mar 2025

- Analyzed fashion store sales and orders data utilizing Excel to identify customer preferences, sales trends, and patterns
- Conducted data cleaning and utilized advanced Excel features like pivot tables and formulas to explore trends
- Developed detailed sales reports and dashboards, resulting in a 10% increment in sales

### Digital Music Store | SQL | Power BI

Mar 2025

- Wrote SQL queries to extract insights from a digital music store database (e.g., customer behavior, sales trends, top artists).
- Cleaned and transformed raw data to ensure consistency and accuracy for reporting.

- Created interactive Power BI dashboards visualizing metrics such as monthly revenue, genre popularity, and top-performing albums.

### **Hotel Booking Data Analysis | Python**

*Feb 2025*

- Utilized Python (Pandas, Matplotlib, Seaborn) to evaluate hotel booking data, conducting EDA and data cleaning
- Developed interactive visualizations to communicate insights to stakeholders
- Identified key cancellation factors, resulting in 15% reduction through recommendations

## **EDUCATION**

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### **Bachelor of Technology in Computer Science**

*May 2025*

Parul University, Gujarat

### **Higher Secondary Education (12th Grade)**

*Jun 2021*

SR Junior Collage For Boys, Hanamkonda

### **Secondary Education (10th Grade)**

*Jun 2019*

SPR S OF EXL H S, (EM) YELLAPUR, Hanamkonda

## **CERTIFICATIONS**

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### **Sql Intermediate**

HackerRank

### **Data Visualization Virtual Experience**

Tata (via Forage)

### **Cedeam Advanced Data Analytics**

Ongoing

## **ACHIEVEMENTS**

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- Received Appreciation from head of department for conducting Python programming workshops
- Active volunteer in college fest activities