Parth Vijay Khillare

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Professional Summary

Detail-oriented and motivated **Information Technology undergraduate (IIIT Bhopal, 2022–2026)** with hands-on experience in **data analysis**, **dashboard development**, **and software projects**. Strong foundation in Python, SQL, and Power BI with proven leadership experience. Actively seeking opportunities to apply analytical and technical skills in real-world problem-solving.

Education

Indian Institute of Information Technology (IIIT), Bhopal

Bachelor's of Technology in Information Technology

Projects

Personal Portfolio Website

- Built an interactive personal portfolio using **Streamlit**, showcasing skills in Python, SQL, Power BI, and Excel.
- Designed a user-friendly interface for recruiters to explore projects, achievements, and technical skills.
- Deployed the portfolio on a cloud platform, ensuring accessibility and professional presentation to potential employers.

Blinkit Sales Dashboard

- Developed an interactive **Power BI dashboard** analyzing sales, revenue trends, and customer behavior.
- Implemented KPIs, drill-down reports, and visual insights to support data-driven decision-making.
- Enhanced data cleaning and transformation workflows using SQL and Excel.

Library Management System (Python + SQL)

- Designed a backend system for managing book inventories, student records, and issue/return logs.
- Applied **SQL queries** for data storage, retrieval, and reporting.
- Ensured modular, reusable code with object-oriented principles.

Activities and Leadership

Secretary, Arunday Club

- Led the flagship cultural event NiiMack, managing 100+ participants, budgets, sponsorships, and logistics.
- Coordinated welfare initiatives: clothes donation drive, blood donation camp, candle march, and street plays.
- Managed volunteer teams of 10–30 members and built partnerships with NGOs and college administration.

Technical Skills

- Languages: Python, C/C++
- Data Analysis: Python (Pandas, Numpy), SQL, PL/SQL, Power BI, Advanced Excel
- Database Management: SQL, MySQL, Oracle
- Software Development: Object-Oriented Programming, Git/GitHub, VS Code, Jupyter Notebook
- Core CS Concepts: Data Structures, Algorithms, DBMS, Operating Systems

Achievements

- Python Certified HackerRank.
- **SQL Certified** HackerRank.
- Participated in Flipkart Grid Competitive coding real-world case challenges.
- Winner Inter-School Archery Competition (2016).