

# Soham Pal

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LinkedIn • GitHub • Portfolio

Aspiring Business Analyst / Data Analyst Intern

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## SKILLS

**Data Tools:** Excel, Google Sheets, SQL basics, Power BI, Google Data Studio  
**Visualization:** Power BI, Google Data Studio, Tableau basics  
**Programming:** Python (pandas, matplotlib), Java, basic scripting  
**Reporting:** Pivot tables, VLOOKUP, conditional formatting  
**Documentation:** Microsoft Word, Google Docs  
**Presentations:** PowerPoint, Google Slides  
**Collaboration:** Slack, Microsoft Teams, Trello basics  
**Soft Skills:** Communication, teamwork, critical thinking

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## PROJECTS

**Stock Ticker Analysis** *Feb 2025 – Apr 2025*

*Tools: Python (pandas, matplotlib)*

Created a tool to fetch and visualize stock data using Python for better decision-making insights.

- Utilized Python scripts to pull stock data from APIs and analyze price trends.
- Designed visual charts (line and candlestick) to compare stock performance.

**Expense Tracking Dashboard** *Jan 2025 – Mar 2025*

*Tools: Excel, Power BI, Google Sheets*

Designed a dashboard to track and visualize daily expenses, highlighting insights and trends.

- Automated data entry using Google Forms and linked Google Sheets.
- Developed interactive charts to analyze spending habits and forecast expenses.

**Basic Data Analysis** *Nov 2024*

*Tools: Excel, Python*

Analyzed sample datasets (sales, website traffic) to identify key patterns.

- Cleaned and structured data using Excel functions and Python (pandas).
  - Created summary reports and visualized findings for clear interpretation.
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## EXPERIENCE

**Team Collaborator – Student Projects** *2024 – Present*

Worked in small teams to gather data, create visualizations, and draw insights for project-based learning assignments.

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## EDUCATION

**Polaris School of Technology**, Bangalore

*B.Tech in Computer Science – AI/ML Specialization*

**Relevant Interests:** Data Analysis, Business Intelligence, Reporting

*2024 – 2028*

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## ACTIVITIES & ACHIEVEMENTS

- Participant in data visualization competitions and internal hackathons.
- Active contributor to student-led tech and data analysis clubs.