

# Abhishek Palsodkar

## Data Professional

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🔗 <https://sw3PsL.short.gy/Portfolioweb>

### Profile

Data and AI aspirant who is eager to apply Data ,ML and AI Skills in a dynamic environment, skilled in SQL, Python, Tableau, Power BI, and data visualization with Model and Automation, aspiring to contribute to data-driven decision-making processes, and to develop solid career in data analytics.

### Education

|  |                             |
|--|-----------------------------|
| <b>MSDS (Masters of Science in Data Science)</b><br><i>University of Arizona</i> | Oct 2022 – Oct 2024         |
| <b>BCA(Bachelors' of Computer Application )</b><br><i>MIT WPU Pune</i>           | Jul 2019 – May 2022<br>Pune |

### Internship Experience

|  |                               |
|--|-------------------------------|
| <b>Jr Data Analyst</b><br><i>Mapex</i> 🔗   | Feb 2024 – Apr 2025<br>Remote |
| Analyzed beta-user behavior to identify trends, UX issues, and improvement areas during testing.Provided data-based recommendations that improved user engagement, event participation, and retention.Helped optimize geotag accuracy and contributed to the team’s hackathon success, including securing \$8,000 funding. |                               |
| <b>Data Scientist Intern</b><br><i>ViolaVizn technologies</i> 🔗  | Jul 2023 – Dec 2023<br>Remote |
| Worked on a Financial Risk & Stock Recommendation to support faster investment decisions. Contributed to a Vehicle Damage Detection POC that helped insurance teams speed up claim assessment. Handled data preparation, evaluations, and reporting while collaborating within a 3-member project team.                    |                               |

### Skills

|                  |                 |                             |                                       |
|------------------|-----------------|-----------------------------|---------------------------------------|
| - Python         | - SQL           | - Excel                     | - Tableau                             |
| - Power BI       | - EDA           | - Data Visualization        | - Machine Learning                    |
| - Model Training | - Deep Learning | - GenAI(Prompt Engineering) | - Cross-Functional Team Collaboration |

### Projects

|   |
|---|
| <b>Cold Email Generator</b> 🔗   |
| <i>Help user generate professional cold email</i>   |
| <b>Aim:</b> To create an AI tool that generates personalized, professional emails for job applications, networking, and business communication by using user details, resumes, and job links. |
| <b>Features:</b> Multi-language email generation, job-link scraping, resume extraction, context-aware writing, editable output, and instant export.   |
| <b>Tech Stack:</b> Python, Streamlit, LangChain, Groq Cloud (LLaMA), PyMuPDF, Web Scraping, PyCharm, GitHub, Prompt Engineering. more on  |
| <b>GitHub:</b> <a href="https://sw3PsL.short.gy/github">https://sw3PsL.short.gy/github</a> 🔗  |

### Languages

|           |           |         |                |
|-----------|-----------|---------|----------------|
| - English | - Marathi | - Hindi | - Japanese(N3) |
|-----------|-----------|---------|----------------|