

Reference

```
@online{geeksforgeeks_EDA,  
  author = {GeeksforGeeks},  
  title = {Exploratory Data Analysis in Python},  
  year = {2025},  
  url = {https://www.geeksforgeeks.org/exploratory-data-analysis-in-python/},  
  note = {Accessed: March 1, 2025}  
}  
  
@online{geeksforgeeks_Tkinter,  
  author = {GeeksforGeeks},  
  title = {Python GUI - Tkinter},  
  year = {2025},  
  url = {https://www.geeksforgeeks.org/python-gui-tkinter/},  
  note = {Accessed: March 1, 2025}  
}  
  
@online{tkdocs,  
  author = {TkDocs},  
  title = {TkDocs - Tkinter Documentation},  
  year = {2025},  
  url = {https://tkdocs.com/},  
  note = {Accessed: March 1, 2025}  
}  
  
@manual{pandas_user_guide,  
  author = {{pandas development team}},  
  title = {pandas User Guide},  
  year = {2025},  
  url = {https://pandas.pydata.org/docs/user_guide/index.html#user-guide},  
  note = {Accessed: March 1, 2025}  
}  
  
@online{kaggle_random_forest,  
  author = {Prashant Gupta},  
  title = {Random Forest Classifier Tutorial},  
  year = {2025},  
  url = {https://www.kaggle.com/code/prashant111/random-forest-classifier-tutorial},  
  note = {Accessed: March 1, 2025}  
}  
  
@online{weather_data,  
  author = {Government of Canada},
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title = {Historical Weather Data - Toronto},
year = {2025},
url =
{https://climate.weather.gc.ca/climate_data/daily_data_e.html?StationID=51459&timeframe=2&StartYear=1840&EndYear=2025&Day=28&Year=2023&Month=1#},
note = {Accessed: March 1, 2025}
}
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