Tool Manual: Bug Report Classification using Random Forest

1. Prepare your environment
    - Install dependencies using pip or conda (see requirements.pdf)

2. Run the Notebook
    - Open "radomforest.ipynb" in Jupyter Notebook or Jupyter Lab
    - Execute the notebook cell by cell

3. Input Data
    - All bug report datasets are stored in the "./dataset/" directory

4. Output
    - Results for each project will also be saved as CSV files, automatically named with "_NB.csv" suffix (e.g., "pytorch_NB.csv")