```
import tkinter as tk
import tkinter.ttk as ttk
import tkinter.messagebox as mb
import tkinter.filedialog as fd
import tkinter.scrolledtext as st
import tkinter.simpledialog as sd
import tkinter.colorchooser as cc
import tkinter.font as tkf

class class_TkDnDVersionError:
    pass
class class_TkinterDnDBadCommand:
    pass
class class_TkinterDnDCommandNotRegistered:
    pass
class class_TkinterDnDAllreadyRegistered:
    pass
class class_TkinterDnDUnknownDropType:
    pass
class class_TkinterDnDCallbackException:
    pass
class class_TkinterDnDProxyCoreWrapper:
    pass
class class_TkinterDnDTkinterWrapper:
    pass
class class_TkinterDnDTclWrapper:
    pass
class class_TkinterDnDWrapper:
    pass

class class_Event:
    pass
class class_EventInfo:
    pass
class class_DndEvent:
    pass
class class_DndCommand:
    pass
class class_DndHandler:
    pass
class class_TkinterDnD:
    class_Tk = None
    _dndtcl = None
    _initialized = False
    _root = None
    _tkdnd = None
    def _Initialize(cls, root, tkdnd=None):
        if cls._initialized:
            return
        cls._root = root
        import os
        import platform
        import sys
        import tkinter
        import tkinter.ttk
        import tkinter.tkinter_tkinter_tcl_tk_version_info_tuple
        import tkinter.tkinter_tkinter_tcl_tk_version_info_tuple
        import os.path
        import os.path.abspath
        import os.path.dirname
        import os.path.join
        import os.path.normpath
        import os.environ
        import os.environ.get
        import os.environ.pop
        import os.environ.update
        import os.pathsep
        import os.sep
        import os.name
        import os.getcwd
        import os.chdir
        import os.listdir
        import os.mkdir
        import os.rmdir
        import os.remove
        import os.rename
        import os.stat
        import os.lstat
        import os.fstat
        import os.path.exists
        import os.path.isfile
        import os.path.isdir
        import os.path.islink
        import os.path.ismount
        import os.path.getsize
        import os.path.getmtime
        import os.path.getatime
        import os.path.getctime
        import os.path.abspath
        import os.path.realpath
        import os.path.relpath
        import os.path.commonprefix
        import os.path.sameopenfile
        import os.path.samestat
        import os.path.expanduser
        import os.path.expandvars
        import os.path.normcase
        import os.path.normpath
        import os.path.dirname
        import os.path.basename
        import os.path.split
        import os.path.splitext
        import os.path.join
        import os.path.isabs
```