

```
server_address = '127.0.0.1'
username = 'pdfx'
password = 'Mohammad#131#'

root = tk.Tk()
root.iconbitmap(r"C:\Users\ANSHARI\Downloads\Python project\pdfx1-02.ico")
root.title("PDFX")
# root.geometry("1980x1080")
root.resizable(False, False)
```

Centering the window

```
screen_width = root.winfo_screenwidth()
screen_height = root.winfo_screenheight()
x_coordinate = int((screen_width/2) - (1500/2))
y_coordinate = int((screen_height/2) - (810/2))
root.geometry("{}x{}+{}+{}".format(1500, 810, x_coordinate,
y_coordinate))
```

ChatGPT

This code initializes a TKinter window for a desktop application.

server_address, username, and password are variables that store connection details for a server.

tk.Tk() creates the TKinter window object and root is the variable name assigned to the object.

root.iconbitmap() sets the icon for the window using the file path specified.

root.title() sets the title of the window.

root.resizable(False, False) disables resizing of the window both horizontally and vertically.

The code block below centers the window on the screen, with a width of 1500 pixels and a height of 810 pixels.