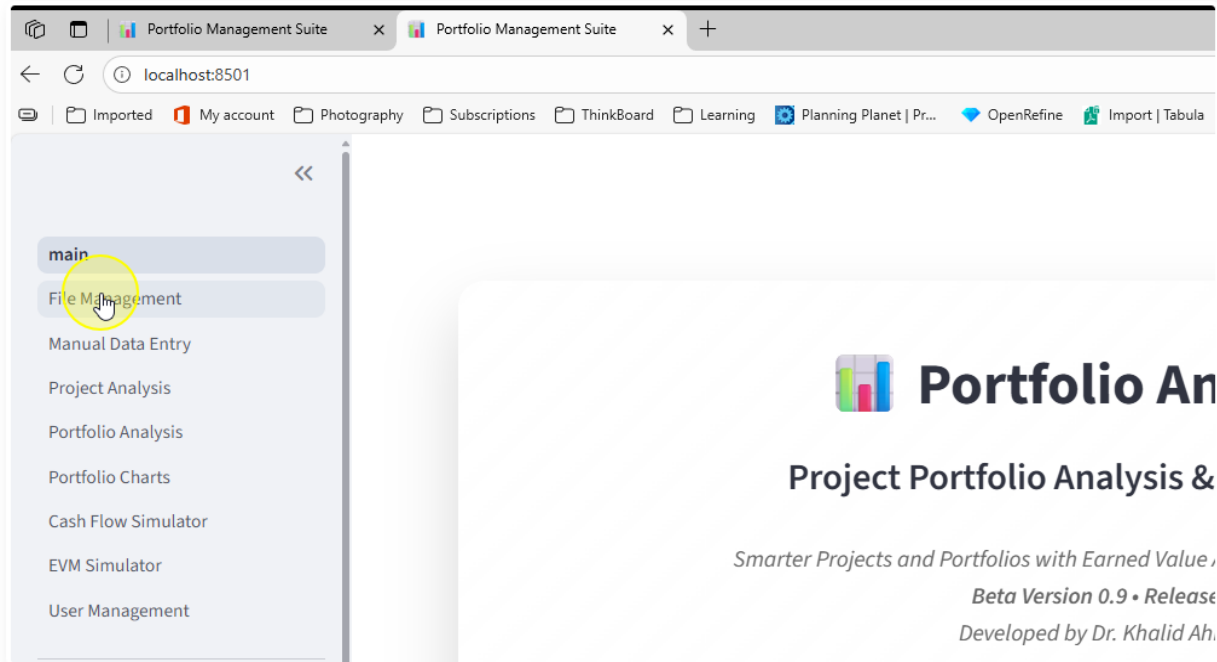


# Portfolio Analysis Suite - Loading JSON data

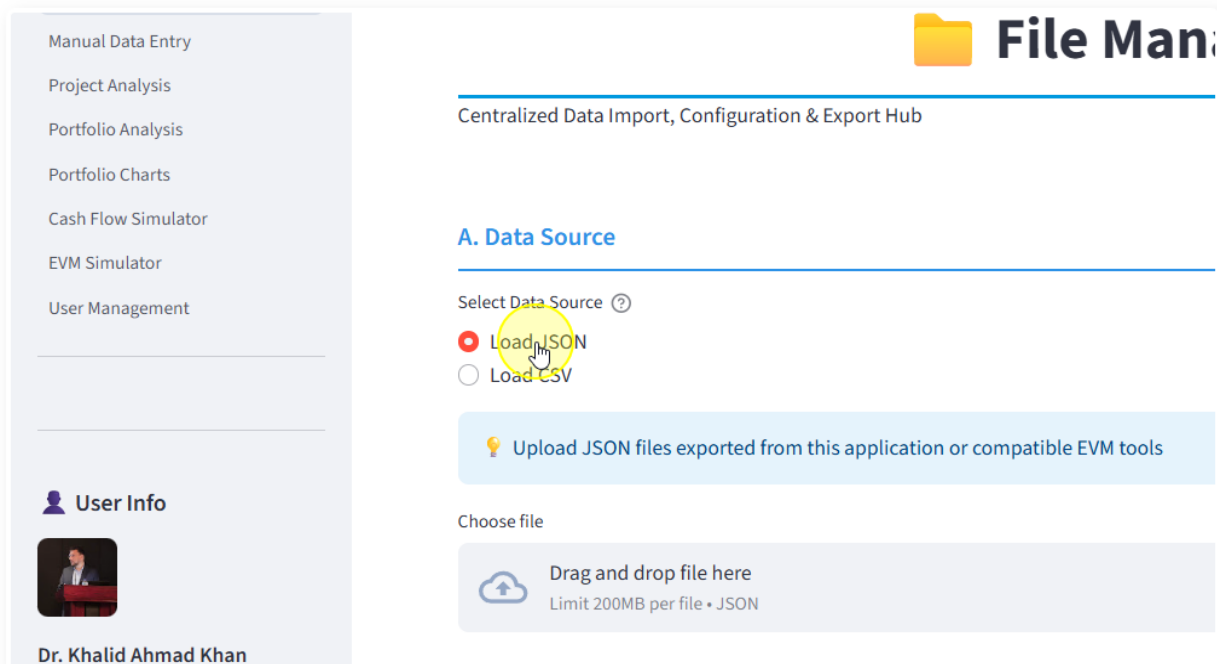
Khalid | 6 steps | 1 minute

Monday, 20 October 2025

## 1 Click "File Management"

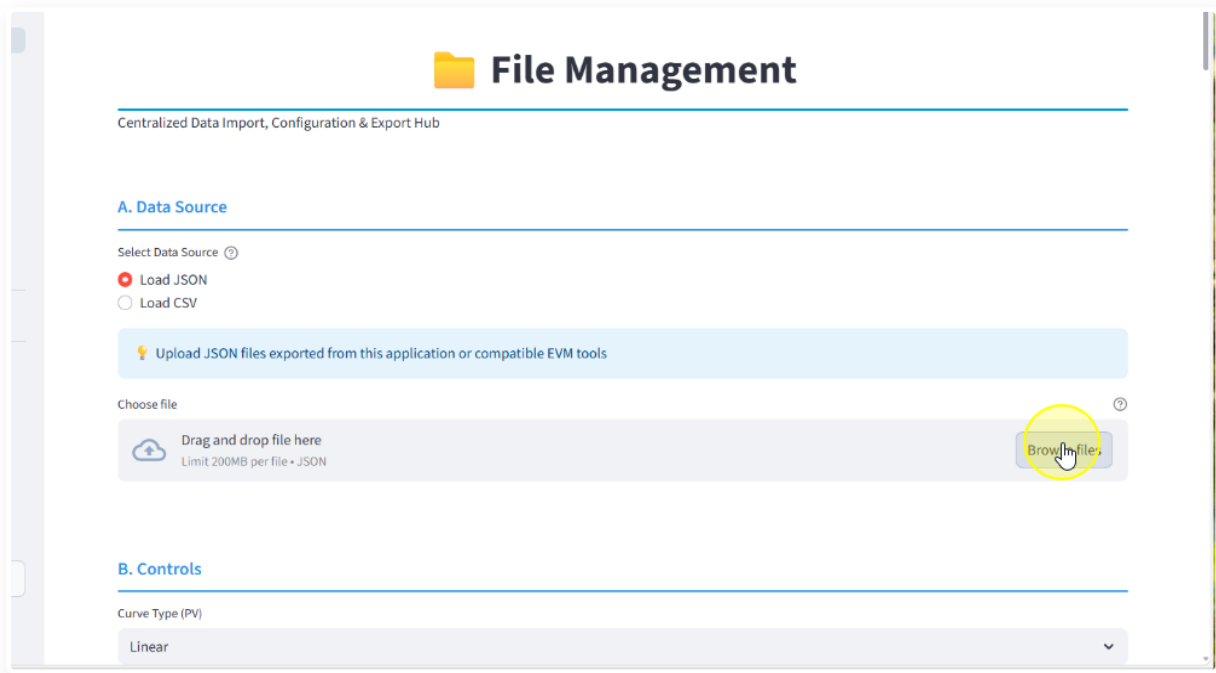


## 2 Click "Load JSON"



3

Click "Browse files"



**File Management**

Centralized Data Import, Configuration & Export Hub

**A. Data Source**

Select Data Source ⓘ

☒ Load JSON

☐ Load CSV

Upload JSON files exported from this application or compatible EVM tools

Choose file ⓘ

Drag and drop file here  
Limit 200MB per file • JSON

Browse files

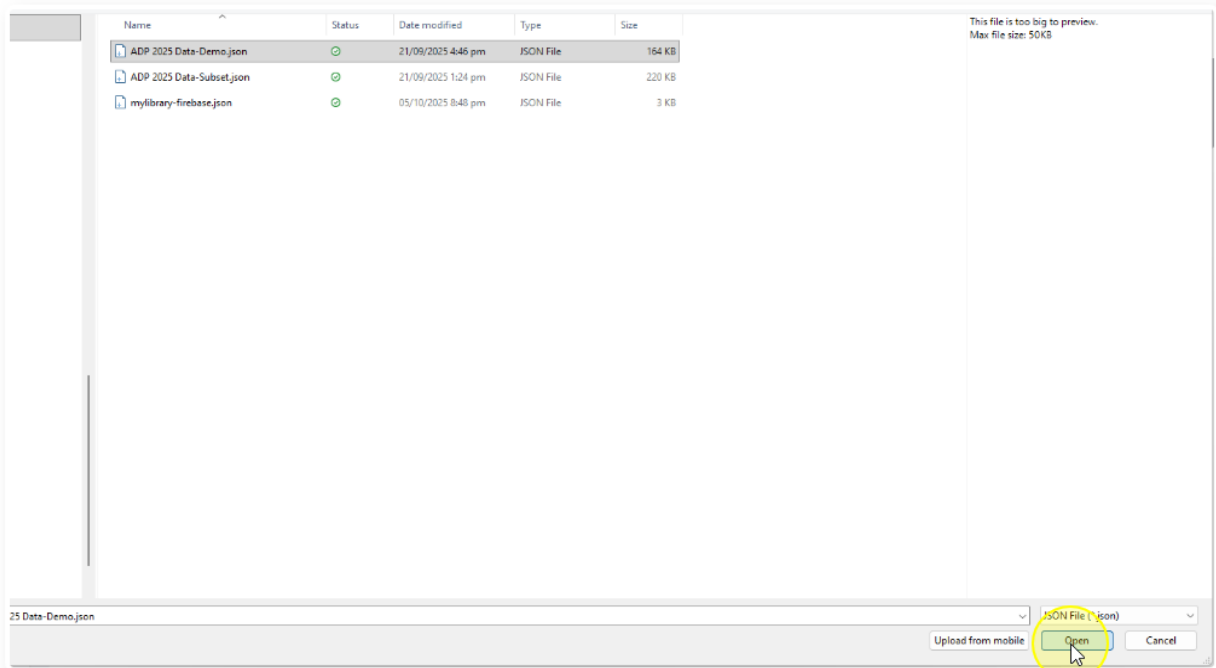
**B. Controls**

Curve Type (PV)

Linear

4

Click "Open" on selected json file



This file is too big to preview.  
Max file size: 50KB

Name	Status	Date modified	Type	Size
ADP 2025 Data-Demo.json	✓	21/09/2025 4:46 pm	JSON File	164 KB
ADP 2025 Data-Subset.json	✓	21/09/2025 1:24 pm	JSON File	220 KB
mylibrary-firebase.json	✓	05/10/2025 8:48 pm	JSON File	3 KB

25 Data-Demo.json

Upload from mobile

JSON File (\*.json)

Open

Cancel

- 5 Click "Run Batch EVM" json contains project data and setting data so you can directly move to calculations

Project Analysis

Portfolio Analysis


Portfolio Charts

Cash Flow Simulator

EVM Simulator

User Management

User Info



Dr. Khalid Ahmad Khan

[khalid0211@gmail.com](mailto:khalid0211@gmail.com)

Ready to process 78 projects

Batch Calculation Mode:

Select mode ⓘ

☒ Global Settings ☐ Project Settings

All projects will be calculated using global settings from Controls section

Run Batch EVM

D. LLM Provider (Executive Brief)

Choose Provider

☒ OpenAI ☐ Gemini ☐ Claude

- 6 Configuration Summary shows status after completing calculations

ment

o

mad Khan

[khalid0211@gmail.com](mailto:khalid0211@gmail.com)

Logout

Download Filename

Base filename (without extension)

portfolio\_package\_20251020\_154109

Download JSON Package

Download CS

Configuration Summary

✓ Data: 78 projects loaded

✓ Controls: Configured

💡 LLM: Not cor

Source: JSON

s-curve curve, PKR currency

Upload API key to enz