

Parallel image processing task

Name : Vaibhav Indure

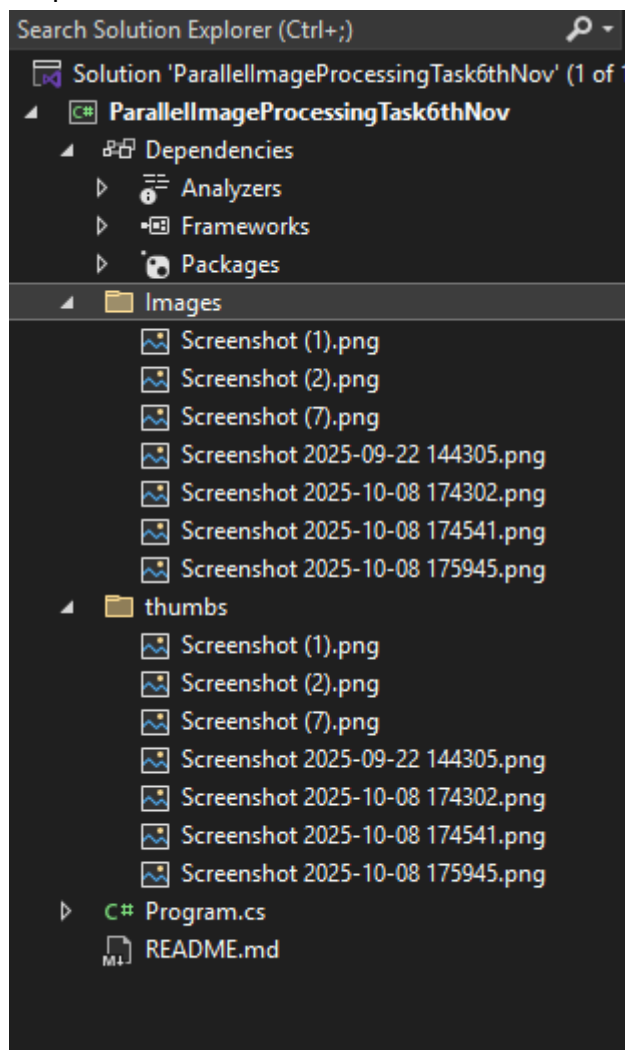
Date : 5/11/2025

Branch: Pune dotnet

Github :

https://github.com/indurevaibhav9/VaibhavIndure_ParallelImageProcessingTask6thNovPuneBatch

Output :



```
C:\Users\Vaibhav.Indure\source\repos\ParallelImageProcessingTask6thNov\ParallelImageProcessingTask6thNov>dotnet run -- .\images .\thumbs 150 150 5
Processing 7 files with parallelism = 5...
Target size: 150x150

[Thread 1] Processed 1/7: Screenshot (1).png
[Thread 4] Processed 3/7: Screenshot (2).png
[Thread 8] Processed 4/7: Screenshot 2025-10-08 174302.png
[Thread 7] Processed 5/7: Screenshot 2025-09-22 144305.png
[Thread 6] Processed 2/7: Screenshot (7).png
[Thread 1] Processed 6/7: Screenshot 2025-10-08 174541.png
[Thread 4] Processed 7/7: Screenshot 2025-10-08 175945.png

All images processed successfully!

C:\Users\Vaibhav.Indure\source\repos\ParallelImageProcessingTask6thNov\ParallelImageProcessingTask6thNov>
```