

Opening

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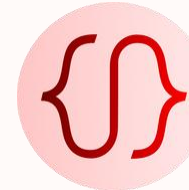


>> AI CONF 2025

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PARTNER



Eventi



Web Day 2025

31 marzo

TAG Calabiana

<https://webdayconf.it>



AI Conf 2025

25 giugno

TAG Calabiana

<https://aiconf.it>



Cloud Day 2025

20 novembre

TAG Calabiana

<https://cloudday.it>

12 Maggio

Microsoft House

Global Azure

no



10 luglio

TAG Calabiana

<https://www.ai-italy.tech>

Unconferenced AI



Dicembre

Microsoft House

<https://dotnetconference.it>

**.NET Conf Italia
2025**



Nonsoloeventi

Sul sito Improove trovate anche:

- Corsi
- Improove Talent
- Meetup
- Mentorship
- Podcast
- 700+ Video

>> **AI CONF 2025**

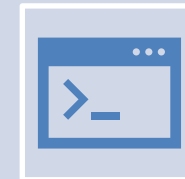
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**2 track deep tech
(track 1 e 2)**



1 track executive



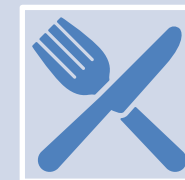
1 track use case



**1 meetup serale
(Snowflake)**



**5 minuti di pausa tra
ogni talk**



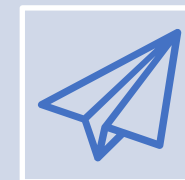
**Pranzo tra le 13:15 e le
14:45**



**Coffee break in area
Expo tra le 16:15 e le
16:45**



**Slide e video:
[https://improve.tech/
app](https://improve.tech/app)**



**[https://t.me/improov
e_tech](https://t.me/improov
e_tech)**

Dove eravamo rimasti?







Houston, abbiamo un problema

1. Latenza

2. Risorse hardware

3. Batteria

FOX OFFICE

Hey Meta, questo è un tuppo

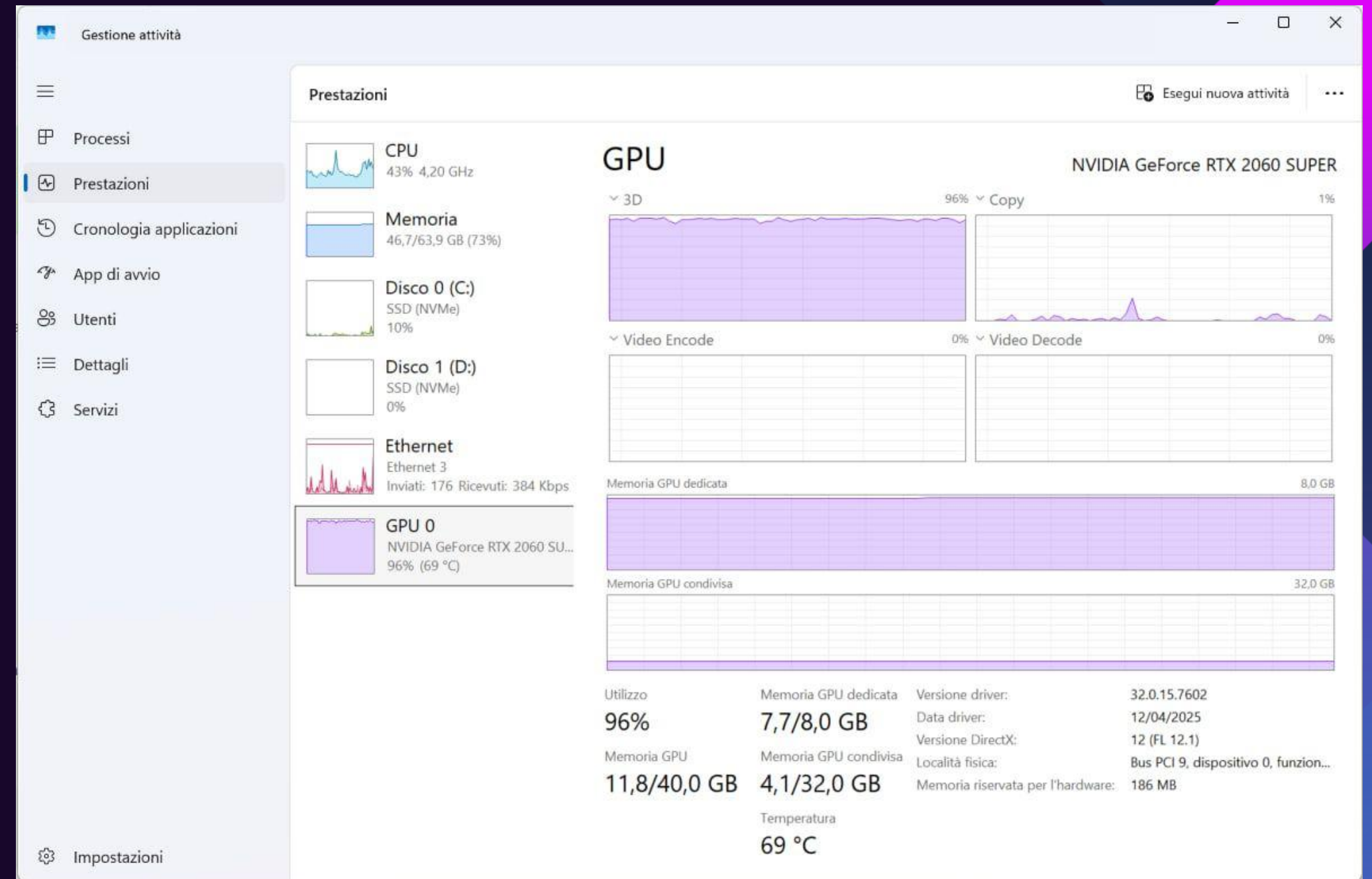


There's something about Martin



Leggere attentamente le avvertenze

- Non usa (ancora) i corsi
- OpenAI Whisper small
- LLaMa 3.1 8B
- Nomic Embed Text
- 4060 Mobile



TCO != ROI



CYBERPUNK
2077

```
private async Task<IList<TranscriptChunk>> BuildTokenizedChunks(Content content, WhisperTranscript transcript)
{
    var maxThreads = Convert.ToInt32(Environment.ProcessorCount * 0.9);
    var chunks = await GetChunks();
    var semaphore = new SemaphoreSlim(maxThreads);
    var tasks = new List<Task>();
    foreach (var chunk in chunks)
    {
        await semaphore.WaitAsync();
        var task = Task.Run(async () =>
        {
            try
            {
                chunk.Embeddings = await embeddingGenerator.GenerateVectorAsync(chunk.Text);
                chunk.Topics = () => {
                    var result = await textAnalyticsClient.ExtractKeyPhrasesAsync(text);
                    return[.. result.Value];
                };
            }
            finally
            {
                semaphore.Release();
            }
        });
        tasks.Add(task);
    }
    await Task.WhenAll(tasks);

    return chunks.Where(c => c.Embeddings != null).ToList();
}
```

Enjoy AI Conf 2025!

<https://lets.improove.tech>

Feedback



Community



LinkedIn

