

## LinkedIn Publications – Evidence

### Main Page



#OPENTOWORK

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✎

 Universidad Politécnica de  
Yucatán

## Marco Alejandro Gonzalez Barbudo

Estudiante en Universidad Politécnica  
de Yucatán

Temas que suele tratar: #robotica

Mérida, Yucatán, México ·

[Información de contacto](#)

54 seguidores · 52 contactos

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En busca de empleo

Cargos de Ingeniero de robótica

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## Posts:

- **Week 1:** Reposting #ROSCon23 content will signal my active engagement with the latest developments in robotics software, which is essential for anyone in my field of study.



- **Week 2:** Sharing OpenAI's release of DALL·E 3 showcases my interest in the cutting-edge AI and machine learning advancements that are crucial to computational robotics.



Marco Alejandro Gonzalez Barbudo • Tú

Estudiante en Universidad Politécnica de Yucatán

1 mes • 🔒



OpenAI

3.339.969 seguidores

1 mes • 🔒

DALL·E 3 is now available to all ChatGPT Plus & Enterprise users, letting you create unique images through conversation.

...ver más

[Ver traducción](#)



I hope one of these images works for your presentation! If you need any modifications or further assistance, please let me know. Good luck with your presentation!

Send a message

- **Week 3:** Reposting “Mastering the Art of Perseverance” resonates with the essential soft skills needed in the tech industry, providing motivation and guidance on overcoming obstacles common to all professionals.



**Marco Alejandro Gonzalez Barbudo** • Tú  
Estudiante en Universidad Politécnica de Yucatán  
1 mes • 





**Influence Your MarketPlace**



**Mastering the Art of Perseverance: Thriving Through Tough Days**  
Vaughan Paynter en LinkedIn • 3 min de lectura

 Joseph Aguilar Rodriguez y 1 persona más



Recomendar



Comentar



Compartir



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 111 impresiones [Ver análisis](#)

- **Week 4:** Reposting content from Universidad Politécnica de Yucatán highlights my academic roots and promotes my alma mater to potential students and academic partners.

Marco Alejandro Gonzalez Barbudo ha compartido esto...

**Universidad Politécnica de Yucatán**  
931 seguidores  
2 años • 




**#WeDesignTheFuture**

 121 comentario • 4 veces compartido

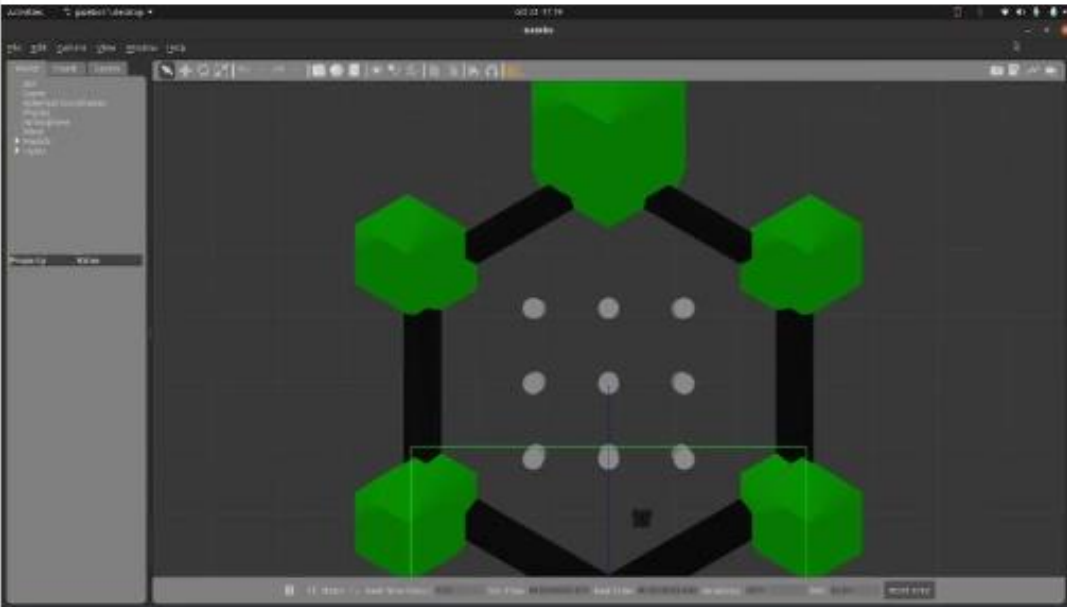
 Apoyar  Comentar  Compartir  Enviar

- **Week 5:** Publishing a real-time ROS code simulation video offers a direct window into my technical expertise and the practical side of my academic pursuits in Artificial Vision.





**Marco Alejandro Gonzalez Barbudo** • Tú  
Estudiante en Universidad Politécnica de Yucatán  
2 semanas •


Some weeks ago I developed a Gazebo simulation using TurtleBot3 and an algorithm for artificial Vision. You can appreciate details of the simulation in the following link. [...ver más](#)





**ROS GAZEBO SIMULATION**  
[youtube.com](#)


 1

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 102 impresiones

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- **Week 6:** Reposting #jobadvice content prepares me and my network for the transition from academia to the professional world, offering insights into career progression.



**Marco Alejandro Gonzalez Barbudo** • Tú  
Estudiante en Universidad Politécnica de Yucatán  
3 días • Editado • 

...

Hello colleagues, as a future engineers I would like to share with you some recommendations or tips for your job interviews. I hope you get as much use out of this information as I do. [...ver más](#)



**First Interview Tips that Will Get You a Second Interview**  
linkedin.com • 3 min de lectura

 Ricardo Aron Tzuc Zih y 2 personas más

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[Ver análisis](#)

- **Week 7:** Publishing visuals of my project development adds a personal dimension to my profile, showcasing my hands-on project experience and my capability in managing complex tasks, which are crucial for a successful career in robotics and automation.



**Marco Alejandro Gonzalez Barbudo** • Tú  
Estudiante en Universidad Politécnica de Yucatán  
8 minutos • 🌐

...

Hello friends, I am excited to share some of the experiences that I had the fortune of having during this semester of college. I hope you enjoy the video and get interested in developing engineering skills. Greetin ...ver más

```
plt.tight_layout()
plt.show()
```

Robot and Cats Environment - Episode 3 - Reward: -620 - Moves: 94

0	-15	-10	-5	0	5	10	15	-15	15	15
	15	-10	5	0	5	10	15	20	20	20
2	-15	-10	-5	0	5	10	15	20	-15	20
	-15	-10	-5	0	5	10	15	20	20	20
4	-15	-10	-5	0	5	10	15	15	15	15
	-15	-10	-5	0	0	5	10	10	-15	10
6	-15	-15	-10	-5	0	0	5	5	5	5
	-20	-15	-10	-10	-5	0	0	0	0	0
8	-25	-20	-15	-10	-5	-5	-5	-5	-5	-5
	-25	-20	-20	-15	-10	-10	-10	-10	-10	-10

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📊 3 impresiones

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The initial state of my LinkedIn profile was a mere placeholder and I transformed it into hub for several colleagues in engineering industry. The goal of connecting with 30 individuals who share interest on engineering was not only met but exceeded, with 54 followers joining the community within weeks. The influx of job-related emails and opportunities underscores the power of an active and strategically curated online presence.

The content strategy was effectively uploaded showing my passion and interest on staying abreast of industry trends and engaging with cutting-edge technologies. Reposting content from events like #ROSCon23 and sharing insights into breakthroughs like OpenAI's DALL·E 3 established me as a knowledgeable and forward-thinking professional in the field of computational robotics.

The decision to spotlight my alma mater, the Universidad Politécnica de Yucatán, not only promoted my educational roots but also aimed to contribute to the growth of the local robotics engineering community. The successful execution of the scripted post showcasing my hands-on projects provided a personal touch to my profile, garnering attention and fostering connections.

The results speak for themselves: 54 new followers, job inquiries, and increased visibility within the robotics and automation community. However, there are opportunities for improvement. If time had allowed, additional posts detailing the documentation of my projects could have provided even more depth and context to the projects I got involved in during my last quarter. While the current achievements are commendable, they serve as a springboard for continuous growth and refinement of my professional brand on LinkedIn.