LINKEDIN PUBLICATIONS PLAN

OVERVIEW

As part of my personal growth plan, I plan to improve my linkedin profile, specializing it in the topics that I am most passionate about as a robotics student, which are: ROS(Robot Operating Systems), Motion Planning, Machine Learning and Artificial Vision.

Alan Herrera
Computational Robotics Engineering
Mérida, Yucatán, México · Información de contacto
63 contactos

[Tengo interés en...] [Añadir sección] [Más]

OBJECTIVES

- Reach 120 contacts in my Network

- Project knowledge in Robotics

- Connect with researchers related to ROS, Machine Learning, Motion Planning.

- Improve the visibility of my profile by customizing it.

STRATEGY

To achieve my goals, I will join Linkedin groups in the areas of my interest, in them I will learn and post with my thoughts the most interesting topics, I will also talk about my projects.
To reach 120 contacts, I will contact friends, ex-colleagues, university classmates, professors and people related to my topics of interest.

PLAN

Week 1	Post about my most interesting project related to my specialty.
Week 2	Post related to the latest trends or developments in ROS and share it with my own comments.
Week 3	Share my thoughts on Machine Learning and how it applies to robotics.
Week 4	Share my thoughts on the future of robotics with ROS, Motion Planning and Machine Learning.
Week 5	Find a post that talks about a project or research that integrates these three fields and share it with my opinions.
Week 6	Reflect on my journey studying Computational Robotics Engineering.