LinkedIn Publications - Evidence

MACHINE LEARNING

JESUS ISRAEL PRADO PINEDA

Principal banner

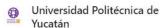
Jesus Israel Prado Pineda
Estudiante en Universidad Politécnica de Yucatán

Mérida, Yucatán, México · **Información de contacto**

40 contactos

Universidad Politécnica de
Yucatán

WEEK 1

Jesus Israel Prado Pineda · Tú

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···

Es muy interesante el mundo de la programacion, y mas, cuando se trata
de la industria, ya que dentro de ella, se fabrican muchas cosas que usamos
hoy en dia, en este video, me gustaria compartir acerca de como ...ver más

Conectar PLC Omron a Computadora y hacer respaldo

youtube.com

3

1 mes

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📊 141 impresiones

Ver análisis

WEEK 2

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A couple of days ago, I started a machine learning certification, which led me to learn many aspects related to the subject, such as the most basic applications of machine learning and basic knowledge from NUMPY and PANDAS, to being able to learn about the Supervised and unsupervised learning, and some algorithms that will help me simplify the task when creating models

Ver traducción

üdemy

Certificate no: UC-d4e8f208-1534-4709-ad91-10d711f23ed1
Certificate url: ude.my/UC-d4e8f208-1534-4709-ad91-10d711f23ed1
Reference Number: 0004

CERTIFICATE OF COMPLETION

Artificial Intelligence with Machine Learning, Deep Learning

Instructors Oak Academy, OAK Academy Team

Israel Prado

Date Nov. 11, 2023
Length 23 total hours

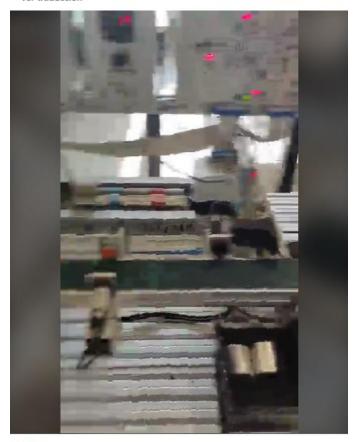5   2 semanas

WEEK 3

Jesus Israel Prado Pineda · Tú
Estudiante en Universidad Politécnica de Yucatán

Throughout my career, I have had to carry out fantastic projects, and today I would like to share a project which is about automating a process that consists of a system that performs perforations and divides materials once perforated, programming in staircase through the program offered by Mitsubishi (the PLC is Mitsubishi) to be able to carry out the small automation
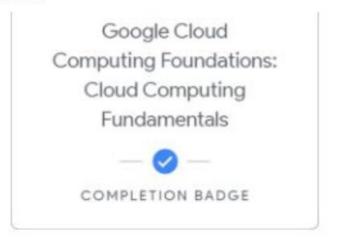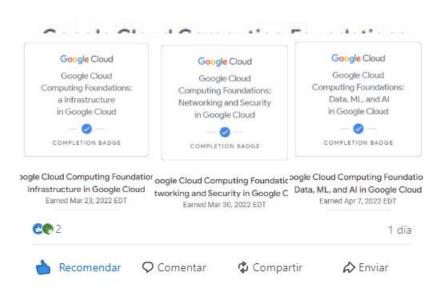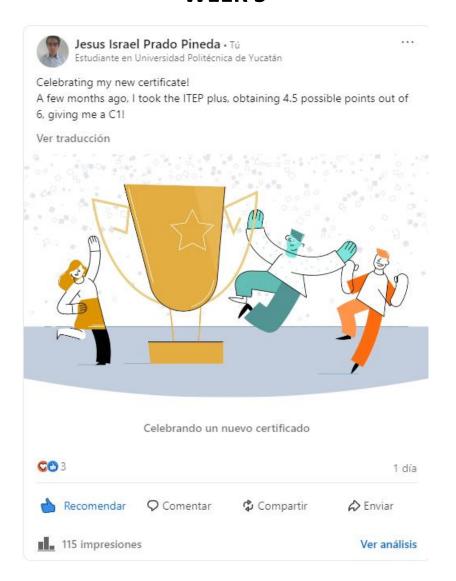
Ver traducción

WEEK 4

A couple of years ago, precisely two years ago, I had to carry out my professional stay, thus leading to taking a course sponsored by Google, which gave me a general overview of cloud computing and its applications.

Ver traducción

Google Cloud
Computing Foundations:
Cloud Computing
Fundamentals

COMPLETION BADGE

Google Cloud

Google Cloud
Computing Foundations:
a Infrastructure
in Google Cloud

COMPLETION BADGE

Google Cloud

Google Cloud
Computing Foundations:
Networking and Security
in Google Cloud

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Google Cloud

Google Cloud
Computing Foundations:
Data, ML, and AI
in Google Cloud

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oogle Cloud Computing Foundation
Infrastructure in Google Cloud
Earned Mar 23, 2022 EDT

oogle Cloud Computing Foundatio
tworking and Security in Google C
Earned Mar 30, 2022 EDT

oogle Cloud Computing Foundatio
Data, ML, and AI in Google Cloud
Earned Apr 7, 2022 EDT

2   1 día

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WEEK 5

Celebrating my new certificate!
A few months ago, I took the ITEP plus, obtaining 4.5 possible points out of 6, giving me a C1!

Ver traducción

Celebrando un nuevo certificado

WEEK 6

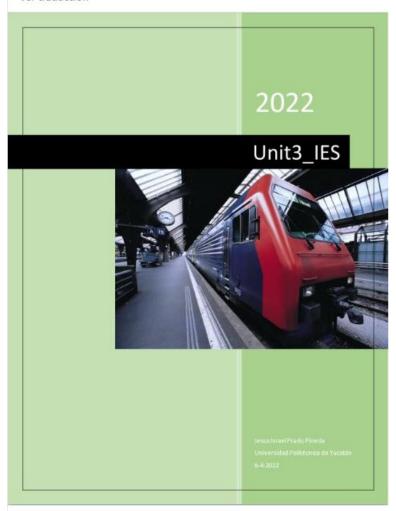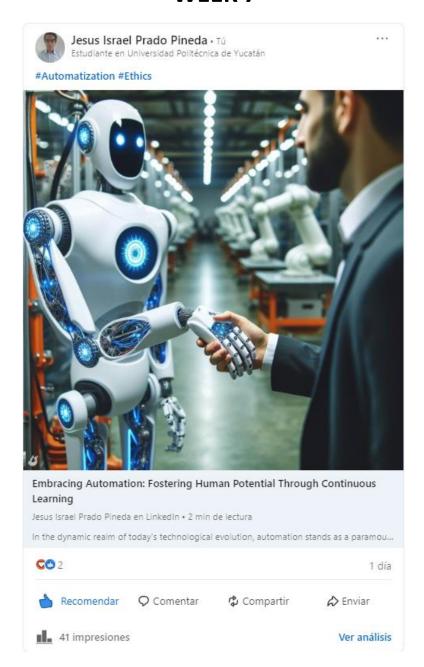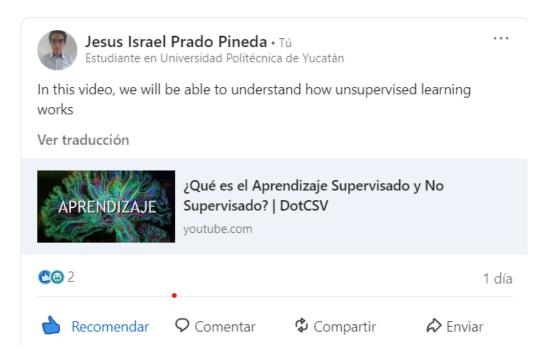A few years ago, I successfully engineered a circuit capable of activating a 120V light bulb using rudimentary controllers. By integrating a photoresistor into the system, I enabled light level control, thereb ...ver más

Ver traducción

1   1 día

WEEK 7

WEEK 8

Final reflection

From the beginning, I made a plan on LinkedIn with the goal of finding work in areas I am passionate about, such as teaching or developing ideas and implementing automation. During the last few weeks, I have been sharing content related to automation, not only limiting myself to this topic, but also covering knowledge of Machine Learning, electronics and other related areas.

Although I have not received any job offers due to the relatively short time, I am pleased to say that I have managed to meet the rest of the goals I initially set for myself. This process has been valuable in several ways:

Building my Personal Brand: Regularly sharing relevant content has helped showcase my skills and knowledge in these specific fields. Although it has not resulted in direct job offers, it has increased my visibility and credibility among my contacts and followers.

Establishing Connections and Networking: Interacting with other professionals has allowed me to establish valuable relationships. These connections could be instrumental in future job opportunities or project collaborations.

Continuous Learning: Staying updated and sharing content has given me the opportunity to continue learning and growing in areas such as automation, Machine Learning and electronics. This has significantly strengthened my skills and knowledge.

Preparation for Future Opportunities: Even though a job has not materialized at this time, my active presence on LinkedIn and my updated profile may be crucial for future job opportunities.

I recognize that the job search takes time and that some opportunities may take a while to present themselves. However, having achieved most of my original goals is a positive indicator of the progress made so far.

To further boost my efforts, I plan to follow these steps:

Maintain Active Networking: Continue to interact with professionals in my field, participate in relevant groups and share varied content to continue building strong relationships.

Improve and Expand my Content: Evaluate the type of content I have shared so far and look for ways to diversify it or delve into specific aspects that may attract more attention from potential recruiters or employers.

Explore Employment Alternatives: Consider the possibility of applying directly to companies or institutions that are looking for profiles like mine, in addition to depending solely on visibility on LinkedIn.