Twitter Thread by Misha

Misha
@mishadavinci

Smart people get ahead of the future.

The other 99% miss out.

Here are 10 fields with careers that will make you a success in 2030 (and beyond):

1/ Artificial Intelligence

Tech roles:

•Machine learning engineer
•Computer vision engineer
•Data scientist
•Data engineer
•Algorithm engineer

•Research engineer

https://t.co/P8pH5eMAAR

Non-tech roles:

• Human Resources
• Artificial Intelligence Writers
• Virtual Assistants and Chatbots designers
• Conversation Designer
• User Experience Designer
• User Interface Designer

AI And Machine Learning Full Course | |Simplilearn

https://t.co/ff2qmol6M2

2/ Internet of Things

Tech roles:

•IoT/Cloud Software Developer
•IoT Infrastructure Architect
•IoT Systems Administrator
•Vulnerability/Cyber Engineer
•Test Engineer

https://t.co/Enz1tcHJ2Z

Non-tech roles:

• Product Managers
• IoT Solution Architect
• IoT System Design
• Project Management
• Marketing
• Sales

IoT Tutorial for Beginners | Full Course | Simplilearn
https://t.co/1BaA9Kkm5H

3/ Cyber Security

Tech roles:

· Cryptography engineer
· Security architect
· Security engineer
· Penetration tester
· Security systems administrator

https://t.co/m1598wEtBn

Non-tech roles:

• Security Awareness and Culture Engineer
• Policy Writer
• Governance and Risks, and Compliance
• Data Protection Officer
• Technical Content Creators
• Customer Success Manager
• Technical Writer

Cybersecurity Crash Course

https://t.co/xcCRklERcc

4/ Genomics

Tech roles:

• Computational Genomics and Data Scientist
• Genomics Researcher
• Clinical and Laboratory Geneticist
• Technology Development

https://t.co/gpJ6vl1kga

Non-tech roles:

• Ethical, Legal, and Social Implications Research
• Genomic Medicine Clinician
• Genetic Counselor
• Technical Writer
• Content Creator

Introduction to Genomics
https://t.co/B41c6AnDwv

5/ Drones

Tech roles:

• Lead engineer
• Software engineer
• Full stack developer
• Manufacturing test engineer
https://t.co/HhGzhgsEc3

Non-tech roles:

• Construction / Mining / Aggregates
• Filmmaking
• Public Safety
• Insurance
• Journalism
• Agriculture
• Transportation
• Energy
and more.

How I Became a Professional Drone Pilot

https://t.co/J5R2O7t5lU

6/ Virtual & Augmented Reality [XR]

Tech roles:

• Software Developer / Software Engineer
• AR/VR Maintenance and Support
• Design/Graphics Engineer
• Software Engineer
• XR Gameplay and Tools Engineer

https://t.co/Tt072Ifhdv

Non-tech roles:

• Game Designer
• Metaverse Designer
• Game Writer
• Language Translator
• Animations and Visual Artist
• Social Media Manager

Virtual Reality Course by Prof Steven LaValle
https://t.co/PyOEoJFim5

7/ Nanotechnology

Tech roles:

• Memory Design Engineer
• Novel Memory Circuit Design Engineer
• R+D Engineer
• Process Engineer

https://t.co/lG3sABOw1e