

# The Process



*Technology will create jobs we can't even conceive of yet. 60% of occupations in 2025 will be new. The five examples chosen for the exercise are already emerging and/or very likely to be in high demand in the next 2-3 years.*



### **ROBOT/HUMAN ETHICIST**

With the rise of cloning and other ethically dubious practices, ethicists will be needed to ensure humane progress.



### **SPACE TOUR GUIDE**

Space tourism will be a rising industry where tour guides work to help people live in lunar outposts.



### **VERTICAL FARMER**

In the future, 80% of the earth will be urban, resulting in the necessity to farm straight up to maintain biological balance, optimize space and increase food supply.



### **WASTE DATA HANDLER**

Data is the new commodity and currency. Think of an IT ax person for information. Waste data handlers will destroy data.



### **CLASSROOM AVATAR MANAGER**

Intelligent avatars replacing classroom teachers, but the human touch will be needed to properly match teacher to student.





# HOW DO I FOUND OUT ABOUT THE WORK?

It finds you through your data

You ask an Alexa-like device

Public facial recognition collection and ID scan

We experience the role when completing education and training



AI career counselor

Customized advertising targets me based on my data and interests in space

STG conferences and meeting with industry

VR/AR/MR career exploration



In 2025, the job will find you based on your credentials

LinkedIn profile will be more robust and adaptive, will showcase competency matching to jobs

Psychology/sociology/AI/anthropology programs



QR type codes on produce linked to info about its production

Agriculture tech conferences

Other vertical farmers

School agriculture and food engineering program



Data internship

Online ads

Big data companies

Data management is the new banking





# HOW WILL I GET THE COMPETENCIES TO DO THIS JOB?

Buy them and add them to our enhanced brains

Skill modules that you download from Amazon and use in an AR device



Competency chip in arm, auto updates when new skills are available

Space school



Self-guided projects - YouTube, Degreed

Job-based learning

Immersive learning



Apply for these competencies

Find a company that sells this

Sustainability programs

Agriculture programs

Online self-paced learning

Supply chain



Data camp

Industry classes and certification guides

Data apprenticeship





# HOW WILL EMPLOYERS FIND ME AND HOW WILL I FIND JOBS?

Employers use data to find me directly

Automatic supply/demand matching system on connected network of workers and employers



Anti gravity conference

Virtual STG school

Virtual apprentices

Digital profile available (blockchain) and RFD credentials

NASA will recruit

Government will recruit



LinkedIn

Advertising through chip or in-home Avatar

Smart home gives daily job alerts

Facebook Ads

You won't be looking or not looking for jobs, you will be notified when it's time to make a move



Industry database for farming auto-aligns competencies and needs/people



LinkedIn 2.0

Centralized credential system, discoverable to employers, using linked data

Meta-data search of background and competencies





# HOW WILL I GET PAID AND BY WHOM?

Time is the new currency

Digital currency

By job and task volume and efficiency - i.e. volume of data destroyed

Cryptocurrency

LinkedIn Marketplace

Amazon's proprietary bitcoin

Goods

Grants

Credits toward food or goods delivery

RF ID wave exchange

Distribution

Being paid is crowdsourced like everything else - based on quality and reviews

Urban markets

Triple bottom line - environmental and social impact part of wages



Bitcoin





# HOW WILL WORK EVOLVE OR BE REPLACED?

Holodeck - VR environments and holograms will replace physical jobs

AI will learn from humans to replicate the algorithm and self-perpetuate



Robotic/AI guides

Holograms

Self-flying ships



Ethicists become historians and there are fewer of them as we increase understanding of relationships

Ethicist findings become coded in

Smart chips/avatars do the work



Data will be coded for destruction or retention and handled by AI

Timebomb data eraser built into data at inception for self-destruct

Automated data farms

Still need data ethicist



Area for farming continues to shrink, event vertically as the world becomes urban

Genetically engineered food replaces natural farming

Energy conservation requires changes and streamlining

Meal pills - farmer no longer needed

Plant cloning

Fully automated farming colonies

