



# HOW SECURE IS YOUR FUTURE?



In 2013, the Oxford University has published a study estimating that within 25 years 47% jobs are at risk of automation.

Estimates of 2013 are coming true now:







#### 2017

Walmart has speeded up inventory procedures using robots. Since the company is the world's largest private employer almost 2.2 million jobs are at risk now with the introduction of robots.



Amazon has replaced 75 000 employees with robots.



### 2018

Sberbank, the largest bank of Russia has replaced with Artificial Intelligence 70% of middle management positions.



2019

JPMorgan and Citigroup have replaced traders with robots.



### May of 2019

IMF report: Due to automation women will lose their jobs in the first place.

#### Development since the industrial revolution

(Per capita GDP measured in 1990 Geaty-Khamis PPP adjusted dollars)



Source: Author's elaboration based on data from Maddison (2010)

With the IT progress the productivity is increasing even faster.

The outcome of this increased productivity will also be distributed unevenly.

A reminder: From year 1820 to 2019 GDP per capita has increased by 27.3 times. Only from 1950 to 2019 it has increased by 5.2 times.

Therefore the quality of life over the past 60-70 years could have improved at least by 5 times. It did not happen due to the fact that the production gains is unevenly distributed among people and nations.





Source: Expert Marker

### New professions appear and old ones die out

### in



Blacksmith



Mechanic



Lamplighter



Electrician



Hackman



Driver



Plougher



**Combine operator** 

Professions have been changing but the humans have always remained in demand at the new jobs.

The situation has dramatically changed now. During the industrial revolution the owners of the means of production sought to maximize the workers performance, now at many jobs people are not needed any more.

It is hard to disagree that the career of salesman is among the first to vanish. The salesman is one of the most popular jobs on earth. Self-checkout counters are being introduced and we see that humans are being laid out off work.



### Background



The salesman career became threatened much earlier with the Internet commerce evolvement.

Let's recall the story of the Ali Baba website:

Despite the fact that China have been producing a huge amount of goods the Chinese manufacturers were out-of-reach of Western buyers. It was due to the undevelopment of the Chinese Internet in 1999. And Jack Ma has created Alibaba and Aliexpress trading platforms. He solved the above mentioned problem and all Western buyers got access to Chinese goods.



### The problem

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With the increased number of marketplaces the problem became exact opposite. There are a lot trading aggregators, such as Ebay, Amazon, Ali-Baba and many others out there and not enough customers at satisfy them all.



### **Battle for customers**





Aggregators pay commission for attracting customers.

The people call it it cashback.

Depending on the website the cashback can vary from 1.5% to 15% for goods and from 15 to 60% for services.

The war for customers has began and cashback is one of the strategies in that battle.



### MarketBot Global Trends Analysis Technology



Social networks and search queries analysis allows to predict the future demand in advance. This has prompted our Team to create the Global Trends Analysis System to promote potentially popular products.



### We have named it MarketBot





### How does it work?

1. You are setting the Adds Budget.

2. MarketBot picks up trendy products, finds them at the cheapest price with the maximum cashback offered and buys high-quality advertising.

3. You get up to 15% cashback on each and every purchase.

### **Advantages:**

- Reliable company
- Innovative technology
- Doesn't require special knowledge
- Current statistics
- Transparent means
- Works 24/7
- Daily cashback payments



### Activate you robot now and get up to 30% of your Adds Budget a month!





### Roadmap



Q2 2017	Company registration
	Start of product development
Q3 2017	Creating a MarketBot and Conversation module
Q4 2017	NLU algorithm development
Q1 2018	Global Product Analysis and Promotion System (GPAP) developing beginning
Q2 2018	MarketBot widget development
Q3 2018	
Q4 2018	Internet marketplace partnership contract
Q2 2019	
Q4 2019	
Q2 2020	Silicon Valley AI marketing laboratory residency applications

About the company	法團成立表格         存案 Filed           (股份有限公司)         公司編號 CR No. 2521402
Establisher in 2017	公司註冊處 Companies Registry (Company Limited by Shares) 表格 Form NNC1
Company activity:	angen da zun zu d. 2. 4. zugennehmenden zu d. 2. 2. 2. 2. zugenne kendere zu d. 2. 4. 2. den gener hat er for poerer hat er for Formet einen NNGG er er einer einen de senerer de de formet einer eine
Scientific studies	<ul> <li>              建議採用的公司名稱 Proposed Company Name</li></ul>
Artificial Intelligence	WEXFORD ALLIANCE LIMITED
Internet Marketing	建識採用的公司中文名稱 Proposed Chinese Company Name
Legal Information	● 2 公司類別 Type of Company <i>讀在週用的空格內加上 ✓ 號 Pleese lick the relevant box</i> √ 私人 Private
Wexford Alliance Limited	◎ 3 公司在香港的註冊辦事處的建議地址 Proposed Address of the Company's Registered Office in Hong Kong
Company #2531493	UNIT 1503, 15/F, 69 JERVOIS STREET,
	SHEUNG WAN,
Unit 1503, 15/F. No. 69 Jervois Street,	香港/HONG KONG
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# **AI.MARKETING**

Future won't wait!