



JULY 15, 2021

TASK1

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Companies which support Ai :-

1- ABM Egypt: -

Website: E-Marketing Services - promote your business online - ABMEGYPT -
Interested in: NLP, Social Media analytics, Search Engine optimization.

2- Adam: -

Website: adam.ai - Interested in: NLP, machine learning, embedded systems.

3- Ave labs: -

Website: Avelabs - Interested in: Deep learning, Machine learning techniques, Computer vision, Image Processing and Signal Processing, Control theory & Artificial Intelligence.

4- Avid beam: -

Website: AvidBeam - Interested in: Machine learning, OCR, Computer vision, DL.

5- Agolo: -

Website: Summarization Platform | Agolo - Interested in: NLP, ML, DL.

6- Affectiva: -

Website: Home - Interested in: Machine learning, Deep learning, ` Computer vision, Speech(new project(s)).

7- Botler: -

Website: BOTLER - Interested in: Chatbots, ML, NLP, Information retrieval.

8- Cequens: -

9- Website: Cequens: Messaging | Video | Voice - Interested in: Predictive models, Machine Learning , Chatbots.

10-Cognitev(Mena commerce): -

Website: Cognitev - Interested in: ML,DL, Recommendation systems, IR (Information Retrieval), NLP (Natural - Language Processing)

11-Comiot: -

Website: Innovation for a connected world - Interested in: Iot, Computer vision, machine learning.

12-Crowd analyzer: -

Website: The 1st Arabic Focused Internationally Recognized Social Media Monitoring Platform - Interested in: Big data, Machine learning, Social Media Analysis, Arabic in Social Media Analytics.

13-DLC: -

Website: Home - dlc. - Interested in: Recommendation systems, NLP, Chatbots.

14- El menus: -

Website: <https://www.elmenus.com/> - Interested in: recommendation systems, NLP.

15-Elves: -

Website: elves - Your Personal Little Helper - Interested in: ML, Information retrieval, chatbots, NLP

16- Heuro Labs: -

Website: Enterprise Cognitive Intelligence for smart and connected world!" - Interested in: Artificial Intelligence, Cognitive Computing, Machine Learning, Big Data, Data Fusion and Data Mining.

17- HUB 43: -

Website: Browser based game development - Interested in: AI for game development.

18- InnoVision Systems –

Website: InnoVision Systems - Interested in: Robotics, computer vision.

19- Knowledge officer –

Website: Knowledge Officer - Cutting through the Noise! - Interested in: information retrieval and text summarization for articles on the web. Based mainly for many NLP and recommendation systems.

20- Media Gate: -

Website: Media Gate - Interested in: AI for game development.

21-Mendel: -

Website: Mendel.ai - Interested in: Artificial Intelligence in Medicine, Machine learning, OCR, NLP.

22- Microsoft ATLC: -

Website: The Advanced Technology Lab Cairo - Interested in: ML, DL, NLP, OCR, Speech, Search engines(Bing team).

23- Optomatica: -

Website: The Power to Perfect - Interested in: Machine Learning, AI and Optimization solutions, Analytics .

24- Oracle: -

Website: Integrated Cloud Applications and Platform Services - Interested in: Machine learning, Big data

25- Orange: -

Website: Orange Egypt- Shop for Mobile Phones, Lines, Internet Plans, Apps, Music - Interested in: ML, Big Data, Data Analytic.

26- Pixellion –

Website: Home - Interested in: Image processing, Machine learning, Deep learning, Computer vision, image recognition in the retail industry

27- RDI: -

Website: RDI - Interested in: Machine learning, Deep learning, Arabic/English OCR, Search engines, Information retrieval, Arabic/English NLP and Arabic/English speech recognition/identification.

28- Rology: -

Website: Rology - Interested in: Computer Vision, Medical Image Processing, Machine Learning.

29- Soho Square Solutions: -

Website: Home - Sohosquare - Interested in: IR (Information Retrieval), ML, NLP (Natural - Language Processing).

30- Speakol: -

Website: speakol ads - Interested in: ML, DL, Big Data.

31-Sypron: -

Website: Dream . Think . Invent - Interested in: Big Data, ML, DL, Computer vision, NLP, General AI apps.

32- Stratochem: -

Website: StratoChem Services - Interested in: Data analysis, Image processing, data mining.

33- Tahrir news:

التحرير الإخباري: Website- - Interested in: Machine learning, Deep learning, NLP(Arabic & English).

34- TA Telecom: -

Website: TA telecom - Big Data, Analytic Tools and Mobile Technologies - Interested in: Big data analytics.

35- TayRec : -

Website: Tanques y recubrimientos. - Interested in: Quantitative data analysis, Big Data, ML.

36- Teradata: -

Website: Business Analytics, Hybrid Cloud & Consulting | Teradata - Interested in: Big Data Analytics, machine learning and data mining.

37- The D. GmbH: -

Website: The D. GmbH - Interested in: NLP, Chatbots, Computer Vision, Video Analysis

38- Tpay: -

Website: TPAY - Interested in: Machine learning.

39- Trendak: -

Website: trendak - Interested in: Machine learning, Social Media analytics, NLP and Big data.

40- Trustious:

(The product is no longer under development I think) –

Website: Trustious - Interested in: recommendation systems, NLP.

41- Usy tech: -

Website: USYTech - Interested in: NLP.

42- Valeo: -

Website: Valeo Egypt - Interested in: ML, DL, reinforcement learning, Computer vision, Autonomous driving.

43- Vditory: -

Website: VDITORY - Interested in: ML, Image processing, Computer vision.

44- Wego: -

Website: <https://eg.wego.com/en> - Interested in: Data analysis, machine learning, recommendation systems.

45- WideBot: -

Website: Home - WideBot - Interested in: Chatbots, NLP.

46- Wuzzuf: -

Website: Sign In | WUZZUF - Interested in: Machine learning, NLP(new project(s)), Search engines, Recommendation/Ranking systems and information retrieval.

47- Xtrava: -

Website: Xtrava - Interested in: Machine learning, Deep learning, Signal processing.

48- Yaoota!: -

Website: Yaoota! - Interested in: Search engine, Big data, ML, NLP

49- Arqamfc: -

Website: ArqamFC | Making Sports Smarter - Interested in: Analytics.

50- Data Gear BI: -

Website: Home - datagearbi.com - Interested in: Data Mining, Business Intelligent(BI).

51-Incorta: -

Website: The Fastest Way to Analyze Complex Business Data | Incorta - Interested in: BI, data visualization.

52- Microsoft ATLC: -

Website: The Advanced Technology Lab Cairo - Interested in: ML, DL, NLP, OCR, Speech, Search engines(Bing team).

53- EPSILON AI

Location Egypt

Interested in: Machine learning, Deep learning, Computer vision, Speech, Social Media analytics, Big data, Embedded Software

54- OMS: -

Website: OMS Egypt - Interested in: Big Data.

55- Raisa Energy: -

Website: Raisa Energy LLC - Interested in: ML, predictive modeling.

56- Sadeem: -

Website: Sadeem® - Interested in: IoT & Business Analytics.

57- Seeloz: -

Website: Seeloz - Data-Driven Decision-Making - Interested in: Data analytics, ML.

58- Tactful: -

Website: Home - Tactful.ai - Interested in: Conversational Agents, NLU, DL, Information Retrieval.

59- Microsoft

Location Cairo

Support computer Hardware & software.

60- Dell technologies

Location cairo

Support It services

61- IBM

- Website: IBM - Employment - Egypt - Interested in: NLP(Watson practice team), ML, DL .

Startups in Egypt using Ai:-

Crowd Analyzer

offers an Arabic-language focussed social monitoring platform to analyze posts on social media sites and tell businesses who the people are and how they feel in order to better target their marketing campaigns. The company's solution includes Crowd Analyzer Dashboard, Command Center, and Offline Media Monitoring. The solution uses proprietary algorithms, machine learning, artificial intelligence, and natural language processing to select the most trending topics in people's conversations by analyzing hashtags, phrases, and words. Some of the clients include Emaar, Danone, Land Rover, Abu Dhabi Media, etc.

Company Overview

Founded Year	2013
Location	Dubai (United Arab Emirates), Cairo (Egypt)
Funding	USD 5M [Funding Details]
Investors	

WideBot

is an Egyptian startup that has developed an Arabic-focused platform for enterprises to build chatbots without technical know-how. It comes with an AI engine featuring Arabic slangs and different drag and drop templates for users to build bots catering to multiple industries. The framework includes natural language understanding, machine learning, and conversation support, as well as integrations with WordPress, RSS feeds, Mongo DB, Twilio, WooCommerce and more. As of July 2019, WideBot has more than 30,000 users using their bots, with clients from Argentina, Saudi Arabia, and Egypt, including Santander Rio Bank and Americana Group in KSA and its core business model is subscription-based and providing white-labeled chatbots for enterprises

Company Overview

Founded Year	2016
Location	Cairo (Egypt)
Funding	USD 100K [Funding Details]
Investors	

Weelo

Platform offering suite solution grocery retailers. Its solution offerings include real-time order management, warehouse auditing, discount management, predictive analytics, field sales management, route & journey plan, analytics & reports, and more. It also offers digital AI-based supply chain solutions for businesses.

Company Overview

Founded Year	2017
Location	Cairo (Egypt)
Funding	USD 28K [Funding Details]
Investors	

AvidBeam

offers video big data analytics and video optimization solutions. Product includes AvidBeam VIBE - which is a video Information Analytics Business Engine with the ability to extract Business/Security Intelligence Information from Video Big-Data sources. Also provides dynamic adaptive bitrate streaming, transcoding, solution and Enterprise Video Conferencing Solution.

Video Information Analytics Business Engine with the ability to efficiently extract wealthy Business/Security Intelligence Information from Video Big-Data sources.

Company Overview

Founded Year	2014
Location	Cairo (Egypt)
Investors	Egypt Ventures [Investor Details]

Abu Erdan

is a cloud-based poultry management software. The software has modules for operation planning & management, tracking of daily farm parameters such as temperature, humidity etc. The platform can be used for the collaboration in the production team. The platform provides notifications to the production team for their respective tasks and tracks the progress of the same. The performance analytics for the historical data can be done on the platform. Data can be recorded in the offline mode and can be synced once users get access to internet.

Company Overview

Founded Year	2016
Location	Cairo (Egypt)
Investors	GIST Network, MassChallenge [Investor Details]

Furnwish

is an AR & AI-based platform for home product visualization. Its technology platform allows homeowners to discover, visualize and interact with furniture like sofas, chairs, beds, accessories and more. It also enables brands & retailers to showcase their products & services to their customers.

Company Overview

Founded Year	2018
Location	Cairo (Egypt)
Investors	Hub71 [Investor Details]

Autotell

provides an OBD-based vehicle monitoring & driving assistance solution. The device can be plugged to the OBD-II port of the vehicle. Syncs real-time vehicle & driving data with the mobile app and web dashboard. The platform leverages advanced analytics, machine learning, and AI to provide the driver with personal assistance, driving insights, etc.

Company Overview

Founded Year	2018
Location	Cairo (Egypt)
Investors	Falak Startups [Investor Details]

BlinkApp

is an AI-driven platform for accident alerts & driver monitoring. The app analyzes the motion of driver's behavior and vehicle movements. Also, the app detects sudden motion like accidents and will notify the family members/police, etc. Also, the location will be shared with emergency contacts. It also helps out the insurance companies in case of accident claims, etc.

Company Overview

Founded Year	2017
Location	Cairo (Egypt)

Aprcot

is an artificial intelligence based social media campaign management platform for advertisers to plan, create, and launch ad campaigns on Facebook, Instagram & Google Network. The platform extracts parameters from similar past campaigns to replicate, complement and refine the ad campaigns. Provides advertisers the A/B tests on their campaigns to boost effective communication.

Company Overview

Founded Year	2014
Location	Cairo (Egypt)

Artville

AI-based product photography platform. The platform provides editing solutions like background removal, image resizing, compression, and more. The solution is used by sellers, marketplace, advertising, studios, e-commerce platforms, and more. It monetizes through subscription charges.

Company Overview

Founded Year	2020
Location	Cairo (Egypt)

- **Agrimatic Farms**, a startup commercializing an innovative approach to farming not requiring soil.

Chitosan

a company focusing on developing an organic, safe and high quality supply of marine based chitin and chitosan, which are used in a variety of industries including pharmaceuticals to treat high cholesterol and obesity.

Al-Mouneer

Egypt's first specialized diabetic eye care clinic that helps preserve the vision of Egyptians through specialized quality services and secure electronic health records.

Breadfast

a food delivery services company that delivers fresh food overnight and to your doorstep.

SmartCare

a startup that focuses on corporate health care insurance products.

Elves

an artificial intelligence powered personal concierge app that can do everything from getting items delivered to your front door to booking flights or restaurant reservations.

SWVL

an app that allows Egyptians to book fixed-route buses between neighborhoods for a fixed fare and without surge pricing.

MaxAB

is among the top startups in Cairo for 2020 leading e-commerce startup from Cairo that is helping retailers drive their revenues with the help of technology and also help them find the best price. The e-commerce platform caters explicitly to retailers and offers a wide range of wholesale products on its website. One of the best features of this venture from our list of top startups in Cairo for 2020 is that it offers quick delivery, especially in the underserved areas.

Founded Year:2018

Total Funding:\$6.3 M

Website: www.maxab.io

LinkedIn: www.linkedin.com/company/maxab

Yumamia

is among the top startups in Cairo for 2020 Food delivery startup Yumamia is helping people in Egypt eat healthy at home with its services. The startup offers delivery services for clean and healthy food. It boasts of delivery in more than 10 areas across Cairo and promises a 60 minute time delivery time.

Founded Year:2014

Total Funding:\$2.8 M

Website: www.egypt.yumamia.com

Brimore

is among the top startups in Cairo for 2020
Brimore is a unique distribution platform for manufacturing companies to market their products. It is one of the top startups in Cairo for 2020. Resellers (mostly women) use the platform to market the products finding access to a wide range of items to sell to a diverse customer groups.

Founded Year:2017

Total Funding:\$800 K

Website: www.brimore.com

Trella

is among the top startups in Cairo for 2020
Trella is a transportation and logistics marketplace platform that operates on a B2B model. The startup has created dashboards for shippers and carriers to make the process of freighting more efficient and cost-efficient. It is one of the top startups in Cairo for 2020 in the logistics segment. Trella was launched in bid to empower drivers through the creation new job opportunities by connecting shippers and carriers.

Founded Year:2018

Total Funding:\$750 K

Website: www.trella.app

LinkedIn: www.linkedin.com/company/trellaapp

Orcas

Solutions is among the top startups in Cairo for 2020 Orcas Solutions is an online marketplace for tutors and babysitters. The app strives to create income opportunities for the student community as well as help the members of the same community and parents find the right service for their kids. One of the top startups in Cairo for 2020, Orcas Solutions is a resourceful platform that also holds information about new activities for kids in the locality of the user.

Founded Year:2017

Total Funding:\$500 K

Website: www.orcas.io

XPay

is among the top startups in Cairo for 2020 XPay is a fintech startup offering digital payment solutions in Egypt. The app is helping build cashless communities and allows its users to manage the financial transactions for the whole family just with the app. XPay ensures that the users' data and transactions are all 100% secure through measures like two-factor authentication and biometric verification among the others.

Founded Year:2018

Total Funding:\$285 K

Website: www.xpay.app

LinkedIn: www.linkedin.com/company/xpayeg

Odiggo

is among the top startups in Cairo for 2020
Odiggo is an automotive e-commerce platform offering its services in Egypt and some parts of the Middle East. The startup is a one-stop-shop online for a wide range of spare parts for cars. The platform lists original parts from established sellers at the best prices in the market. One of the top startups in Cairo for 2020, Odiggo has formalized the market for spare parts for car with its platform.

Founded Year:2017

Total Funding:\$180 K

Website: www.odiggo.com

LinkedIn: www.linkedin.com/company/odiggo

Career 180

is among the top startups in Cairo for 2020
Headquartered in Cairo, Career 180 is a top startup in the edtech segment and has taken part in funding activities in 2019. The venture has developed a career-advising platform to help the youth in the country find the right field to build their career and to hone their skills to be the right fit for the relevant fields. Career 180 is one of the top startups in Cairo for 2020 and conducts both online and offline events to help its users.

Founded Year:2016

Total Funding:\$100 K

Website: www.career180.co

LinkedIn: [www.linkedin.com/company/career-](http://www.linkedin.com/company/career-180)

[180](http://www.linkedin.com/company/career-180)

SmartCare, a startup that focuses on corporate health care insurance products.

[Uber](#) employs AI for **detecting frauds, evaluating risks**, during **safety processes**, for marketing spend and allocation, for pairing drivers and riders, optimizing the route as well as in various remaining parts of its application.

Uber Areas where Uber uses Artificial Intelligence

Having over a million customers, Uber is highly devoted to its customer service. The customers seeking help or support are required to be connected to the most relevant agents in the department, a task which is carried out flawlessly by AI.

AI also assists its agents with appropriate responses for customer inquiries, making this an aspect where Uber has shown [over 10% enhancement in efficiency](#) as well as simultaneous leaps in customer satisfaction.