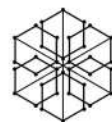
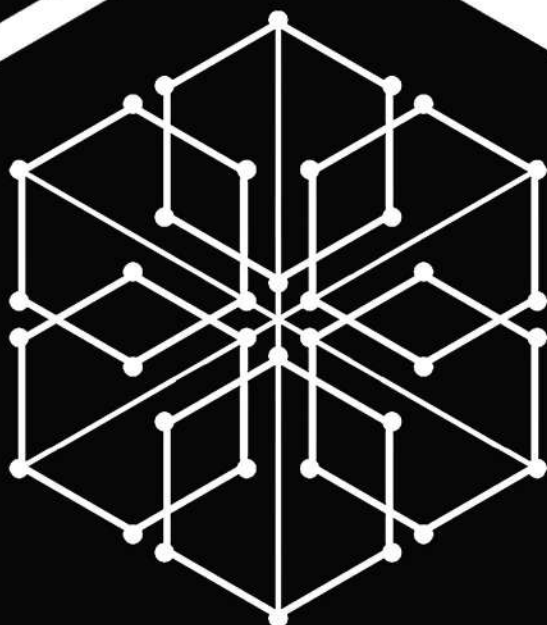


CALI COMPANY PROFILE



CALI GLOBAL

We provide vast access to unlimited future technologies using artificial intelligence, considering the provision of advanced ways of social communication in the metaverse.



CALI

TECHNOLOGY SOLUTIONS

Cali Technology Solutions © 2018 - 2022



CALI GLOBAL

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INTRODUCTION



www.cali.global

Cali Technology Solutions, your main source for all AI and Metaverse products. We've been working to turn our passion for AI and Metaverse products into a booming concrete product. We hope you enjoy our products as much as we enjoy offering them to you.

Goals

1st Goals

To use artificial intelligence in engineering designs and information modeling of architecture and construction.

2nd Goals

To increase the accuracy with the highest quality and shortened time estimation of all our products.

3rd Goals

To replace reality with virtual reality.

The metaverse is a concept of a persistent, online, 3D universe that combines multiple different virtual spaces. You can think of it as a future iteration of the internet. The metaverse will allow users to work, meet and socialize together in these 3D spaces.

VISION

To provide broad access to unlimited future technology through artificial intelligence.

Cali's vision is to completely replace reality with virtual reality, including the establishment of laboratories and educational institutions. Cali is also keeping an eye on electronic trends in artificial intelligence use in its projects, as it works on medical simulation projects like X-ray diagnostics, and an artificial intelligence spider that specializes in engineering designs, architecture, and building information modeling, as well as developing games, animations, and providing an advanced photography studio.

Our Story

To begin

We'd like to tell you about our company's story, beginning with its establishment.

2018

Establishment

The company was established and the Visual Render Studio department was opened.

2019

Incubancy

The company was incubated by the Crown Prince Foundation (THE CORE) and the artificial intelligence department was opened.

2020

Türkiye

The decision to go to Türkiye to expand the scope and take more experiences and the Research And Development (R & D) department was opened.

2021

2022

Present time

Expanded and there is a large number of customers and the number of departments has increased:

AI - Robotics

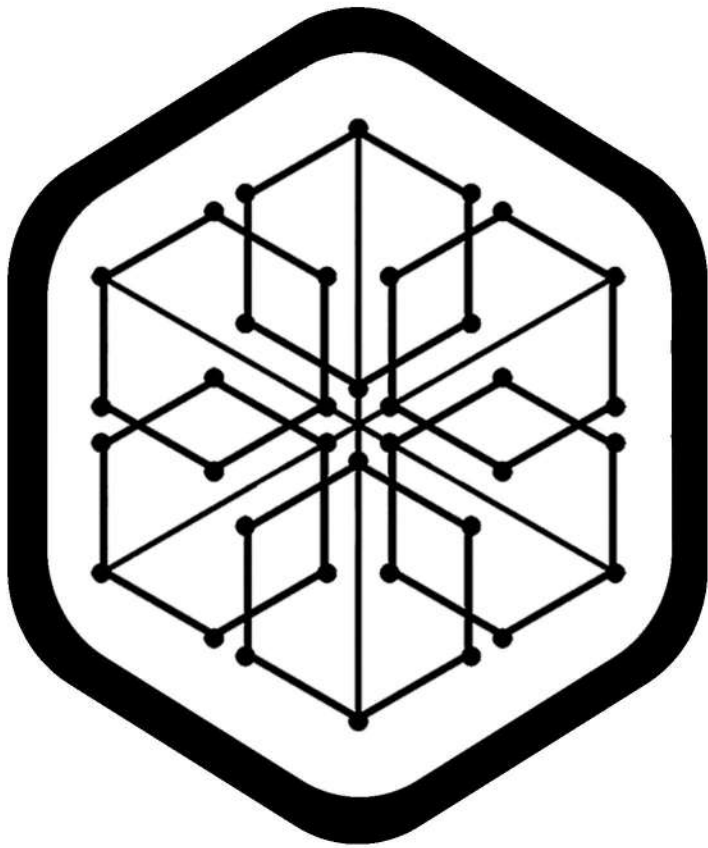
Research And Development

Advanced Visualization Studio

- Founded: 2018.
- 2018-Establishment: the company was establishment and the visual render studio department was opened.
- 2019 Incubation: the company was incubated by Crown Prince Foundation (the core) and the artificial intelligence department was opened.
- 2020 Turkey: the decision to go to turkey to expand the scope and take more experiences and the research and development (R&D) department was opened.
- 2021-2022 present time: Expanded and there is a large number of customers and the number of departments has increased to AI-ROBOTICS, RESEARCH AND DEVELOPMENT AND ADVANCED VISUALIZATION STUDIO



MISSION



CALI mission is to provide the most efficient artificial intelligence and metaverse products while ensuring complete client satisfaction.

Positioning: Because our team has the most work experience and its main goal is to fully satisfy the customer in addition to the quality of the products, cooperation, and consultation to reach all the additions that can make the product fully satisfactory to the customers, and the products were carefully selected to meet market requirements.

We provide vast access to unlimited future technologies using artificial intelligence, considering the provision of advanced ways of social communication in the metaverse.

2021

By this year, we will start boosting our evaluation by turning creativity into innovation.

2026

By this year, we will be at the top list of the IT companies in the Middle East / Europe

2031

By this year, we will start our Hardware production line in Europe and North America

2036

By this year, we will start working on Mars Analytic fields and Artificial Super-Intelligence.

2041

By this year, CALI-TS will have more than 100,000 employees around the world.

Timeline

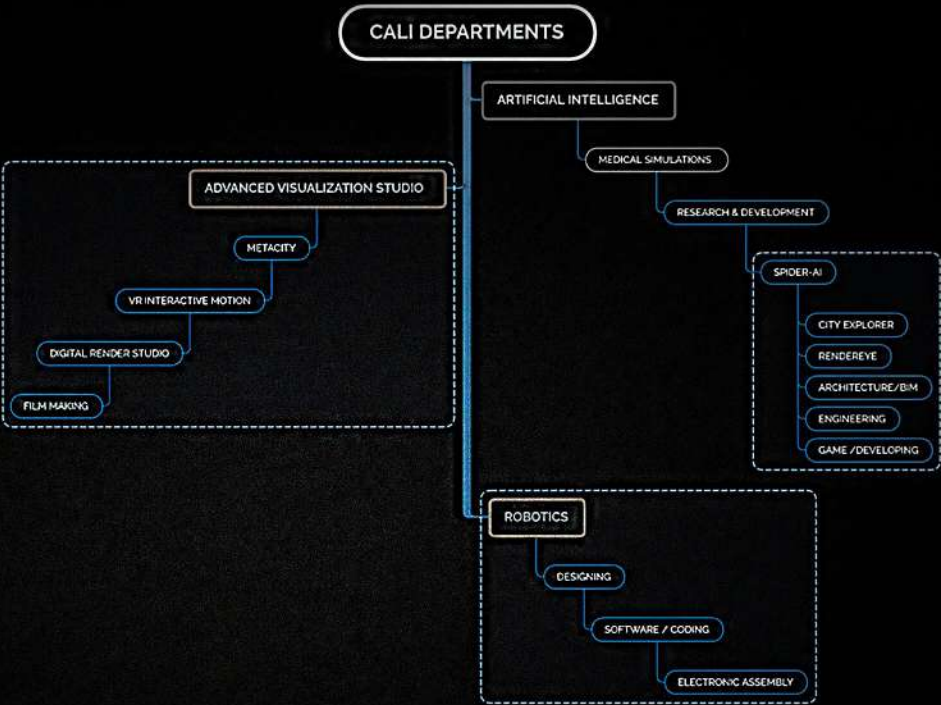
OUR SERVICES

To Our Clients

Cali Technology Solutions

OUR SERVICES

Cali is divided into three primary departments, each of which is strategically located to give the best possible service to our consumers. Many items are created in this method under these sections to make it easier for our clients to choose.



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ARTIFICIAL INTELLIGENCE



Cali Technology Solutions

BEAUTY AI

Real-time facial analysis and feature tracking for videos and photos. An accurate 3D facial feature that tracks facial movements and expressions through 68 unspecified parameters including lip and eye edges, iris size and position, head position, as well as skin features including spots and texture and wrinkles.



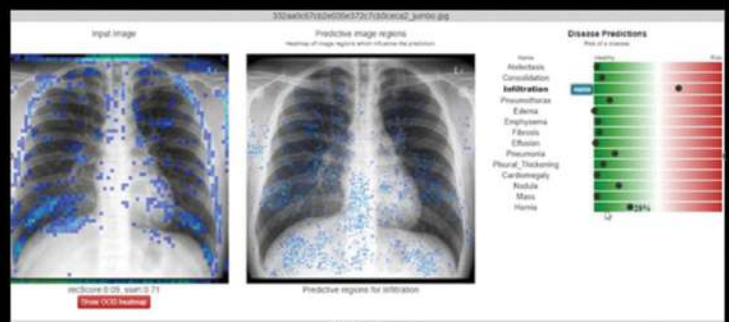
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ARTIFICIAL INTELLIGENCE



X-RAY DIAGNOSE

Real-time facial analysis and feature tracking for videos and photos An accurate 3D facial feature that tracks facial movements and expressions through 68 unspecified parameters including lip and eye edges, iris size and position, head position, as well as skin features including spots and texture and wrinkles



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ARTIFICIAL INTELLIGENCE



Cali Technology Solutions

SPIDER-AI

SPIDER is platform that links:

- Modelling
- Producing
- Editing

and rendering software all together and synchronizes them in real time in order shorten your workflow cycle and increase your work accurac.



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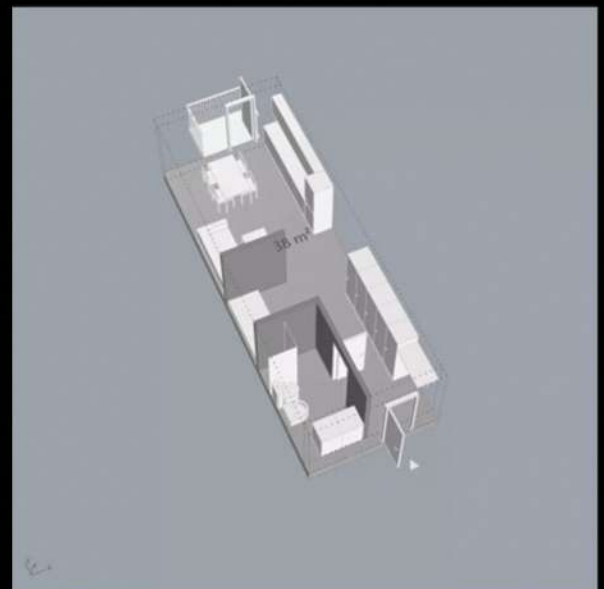
ARTIFICIAL INTELLIGENCE



Cali Technology Solutions

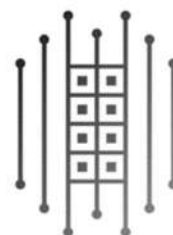
SPIDER-AI

USING STATIC TENSORFLOW.BINDING;
SPIDER IS SUPPORTED BY DEEP
LEARNING IN ORDER TO PROCESS THE
VAST AMOUNT OF GEOMETRICAL DATA
(MESH-NURBS-ARRAYS) TO
PREDICT/GENERATE THE BEST
TRANSFORMABLE SHAPE BASED ON
OUR TRAINED MODELS.



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ADVANCED VISUALIZATION STUDIO



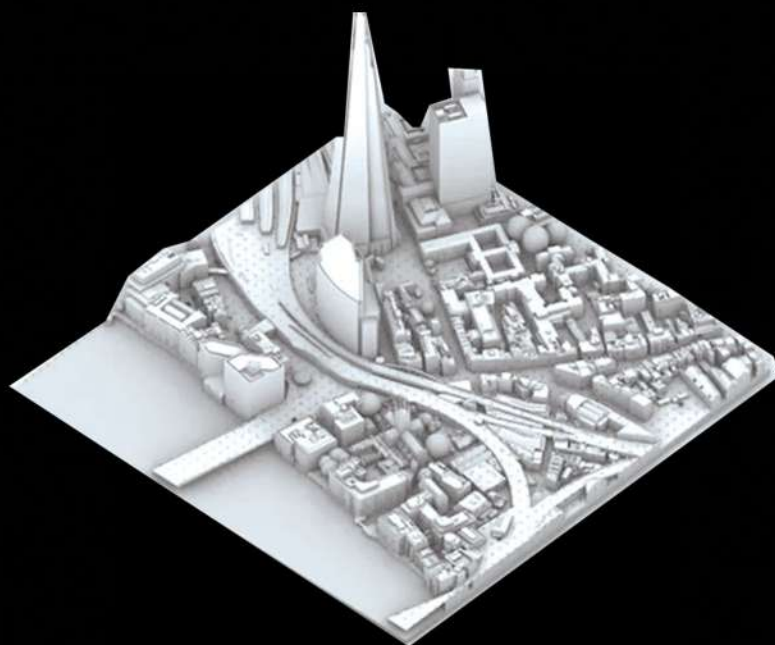
Cali Technology Solutions

METACITY

UNIVERSE OF MULTIPLE REALITY

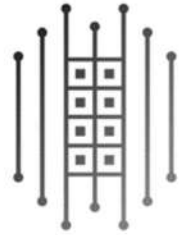
We transform the truth into a virtual world with all the characteristics of the real experience that you live in real life in our Meta City. It's possible to experience it in our virtual reality Full Function City.

VIRTUAL LABS/ VIRTUAL COM. / VIRTUAL CLINIC.
VR INTERACTIVE MOTION.
Digital RENDER STUDIO.



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ADVANCED VISUALIZATION STUDIO



Cali Technology Solutions

FILM MAKING

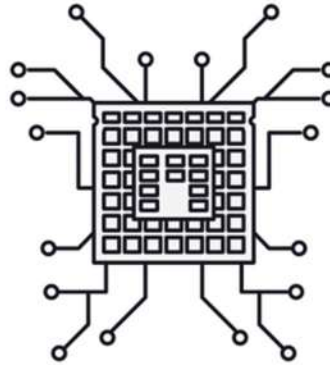
PRODUCTION

Our strategies do not end there; we have transformed the traditional method of producing films and presenting the final product into a process that uses modern technology from the conception of the idea through the final product's production.



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ROBOTICS

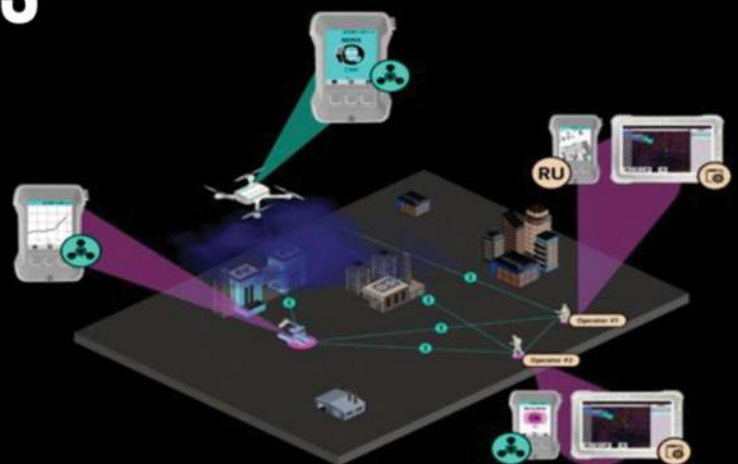


SURVEILLANCE DRONES

Discover autonomous objects following:

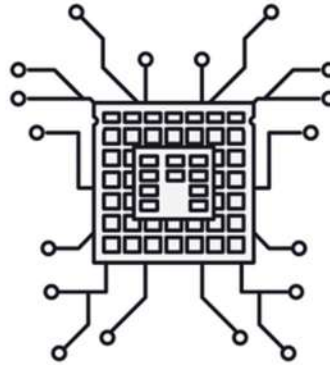
Autonomous object following is the ability of the UAV to autonomously follow an object that is being tracked by the camera. Using the touch-screen enabled controller, the pilot can tap on any moving object and the UAV will automatically alter its flight path to follow.

- Touch screen & point-click following
- Follow a car, a human, or even another UAV
- Object following through remote device or command center



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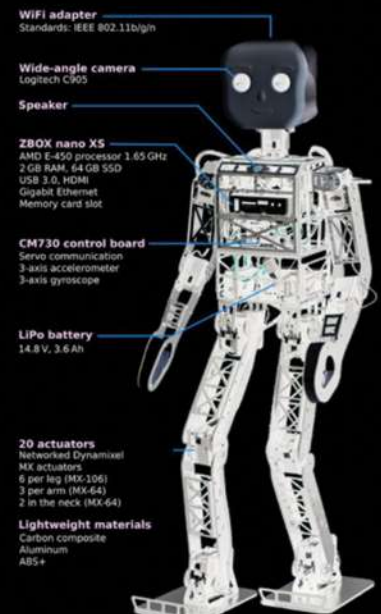
ROBOTICS



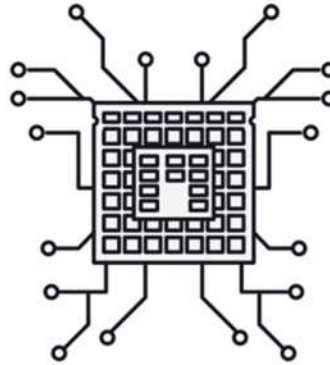
ASSISTANT HUMAN ROBOT

Human robots can answer your customers' queries and provide the most up-to-date product and promotional information, increasing the likelihood that your consumers will learn, comprehend, and purchase. By tackling typical, repetitive activities, a human robot may help your staff be even more productive, freeing up their time and talent. Over the course of discussions, a human robot collects data about people's likes, personalities, preferences, and routines in order to tailor replies and better meet their requirements.

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ROBOTICS



3D CAPTURE BLOCK

Is a robot working in the construction sector, its main function is to build using blocks in construction, which provides several advantages, the most important of which are:

- Reduced consumption of material.
- Increased operating flexibility and cost savings.
- Reduced labor costs.
- The system enables a higher level of automation.
- In many operations, human intervention can be eliminated



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OUR CLIENTS

TRUSTED
By

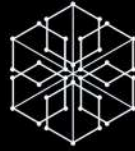


GOLD'S GYM
JORDAN



here are some of the **Proud Clients** that we worked with.

OUR TEAM



CALI GLOBAL



AHMAD ALMASHALLEH
CSO



ABDULRAHMAN ABURAS
CEO



MOHAMMAD ALMANSEER
COO



SAM RAHMEH
CTO



OMAR ALMASOUD
TECHNICAL TEAM LEADER



ABDULRAHMAN KAZKAZ
VICE CEO



MOHAMMAD MASHAL
LEAD ARTIST



AHMAD ALMASOUD
VFX, VX



ABDULLAH ALDARBI
LEAD DEVELOPER



MOHAMMAD ALJAZZAR
GAME DEVELOPER



ESLAM ALSAYED
GAME DEVELOPER



ABDULRAHMAN TULBA
GAME DEVELOPER



ALI MUSTAFA
GAME DEVELOPER



HAGER HUSSEIN
3D MODELER



AHMAD EZZ
WEB DEVELOPER



YOUSTINA SAMEH
ENVIRONMENT ARTIST



SARA ALAA
CHARACTER ARTIST



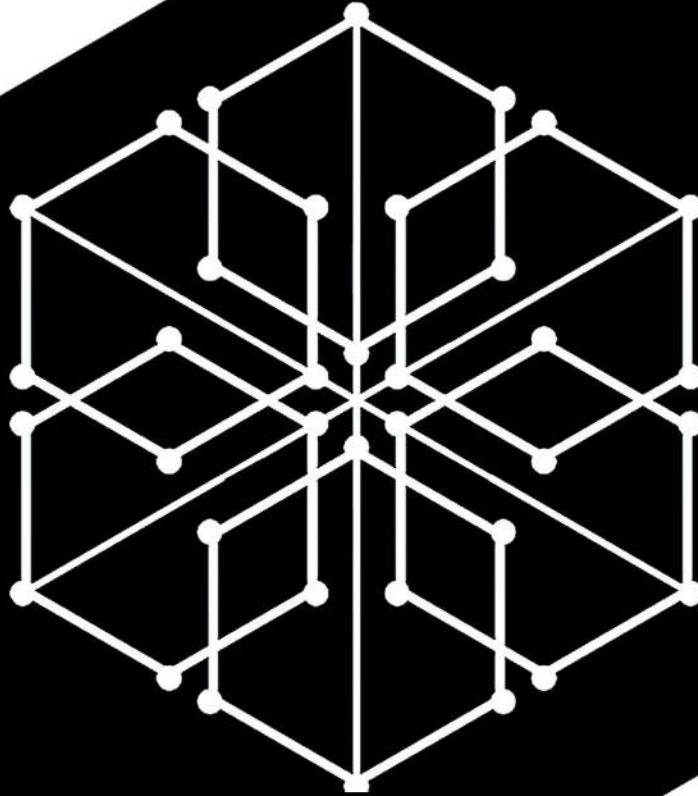
ASEM ALOURAN
RESEARCH & DEVELOPMENT



FERAS ALASHHAB
Video Editor Montage



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