

Emulxion.Ai

AI Beyond Innovation – Building Smarter,
Brighter Futures Together



40+

Clients Worldwide



15+

Industries



We have the agility to solve your business enigma with a smart and innovative technology solution

About US

Emulxion.ai is an emerging AI service provider dedicated to empowering organizations with intelligent, cutting-edge solutions. Our mission is to help businesses harness the full potential of AI, optimizing internal processes and enhancing competitiveness in a rapidly evolving market. From machine learning and deep learning to natural language processing, computer vision, generative AI, and AI chatbot development, our services are tailored to address the unique needs of each client.

Why Choose Emulxion.Ai?



Customized AI
Solutions



Industry Expertise



End-to-End Support



Innovative and
Scalable Approach



Collaborative
Partnership



Proven Track
Record



Premium Value

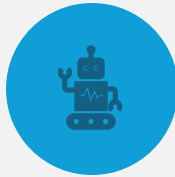
What We Offer?



MACHINE LEARNING
SOLUTIONS



DEEP LEARNING



NATURAL LANGUAGE
PROCESSING (NLP)



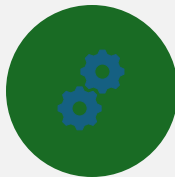
COMPUTER VISION



GENERATIVE AI



AI CHATBOT
DEVELOPMENT



PREDICTIVE
ANALYTICS



DATA COLLECTION &
ANNOTATION

How we works?

INITIAL CONSULTATION

DATA COLLECTION & PREPARATION

MODEL DESIGN & DEVELOPMENT

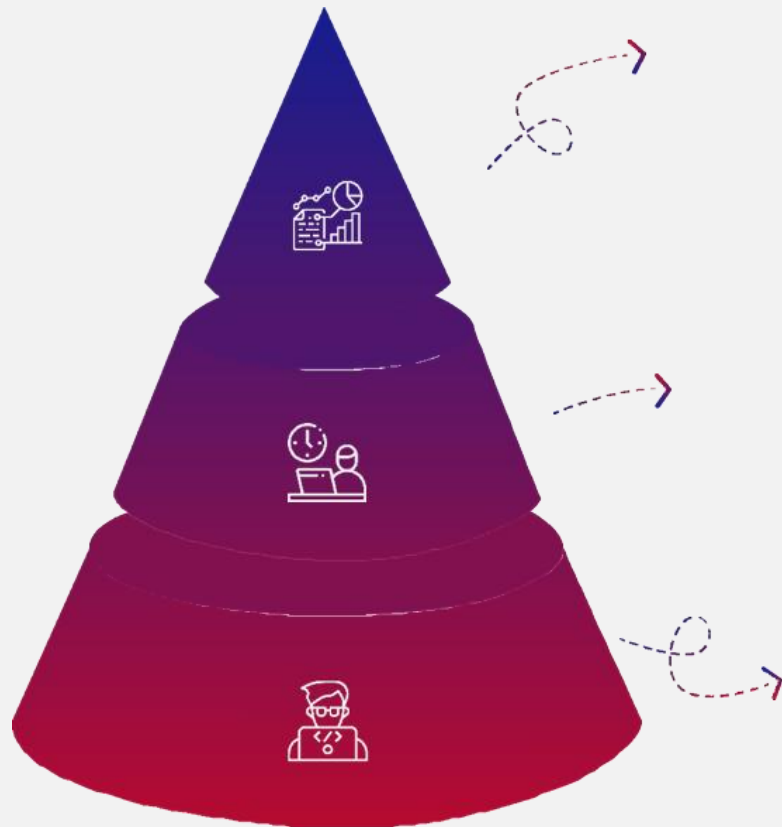
TESTING & OPTIMIZATION

DEPLOYMENT & INTEGRATION

MONITORING & MAINTENANCE

SCALABILITY & ITERATION

Our Engagement Model



Hourly Model

Flexible option for projects with evolving requirements, billed based on hours worked, ideal for short-term tasks or consulting needs.

Fixed-Price Model

Predictable pricing for well-defined projects with a set scope, ensuring transparent costs and timelines.

Dedicated Developer Model

A dedicated developer assigned exclusively to your project, ideal for long-term needs or when in-house support is limited.



Data Collection and Annotation



Custom Data Collection



Image AnnotationData



Quality Assurance



Text Annotation



Audio Anotation



Video Annotation

Tools:

Label Studio

Makesense.ai

Roboflow

Labelme

Vgg Annotator

CVAT

Deep Learning



Neural Network Design and Training



Image and Video Analysis(CNNs)



Natural Language Processing(LSTM & RNNS)



Generative Models(GANS)



Time Series Analysis



Recommendation Systems

Language:

- Python

Frameworks:

- Tensorflow
- Pytorch
- Keras

Tools:

Jupyter Notebook

Google Colab

Azure ML

Natural Language Processing



Text Analysis and Sentiment Detection



Named Entity Recognition (NER)



Chatbot and Virtual Assistant Development



Topic Modeling and Document Classification



Optical Character Recognition (OCR)



Language Translation

Language:

- Python

Frameworks:

- NLTK
- spaCY
- Hugging face Transformers
- Gensim

Tools:

Label Studio

Machine Learning

Predictive Analytics

Classification and Regression

Anomaly Detection

Clustering and Segmentation

Feature Engineering and Selection

Recommendation Systems

Language:

- Python

Frameworks:

- Scikit-learn
- Numpy
- Pandas
- Matplot

Tools:

Jupyter Notebook

Google Colab

Azure ML

Computer Vision

Object Detection

Facial Recognition

Gesture Recognition

Image Segmentation

Quality Control

Surveillance Solutions

Traffic Analysis

Language:

- Python

Frameworks:

- Tensorflow
- Pytorch
- Opencv

Tools:

Google Colab

Azure

AWS

Generative Ai

Content Generation

Natural Language Generation (NLG)

Chatbot Development

Data Augmentation

Text-to-Speech (TTS)

Autonomous Decision-Making Agents

Contextual Information Retrieval

Language:

- Python

Frameworks:

- Langchain
- Langgraph
- Crew.ai
- Hugging face
- Ollama
- Llama Index

Tools:

Openai

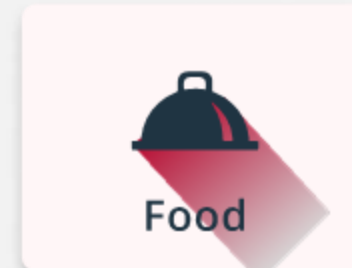
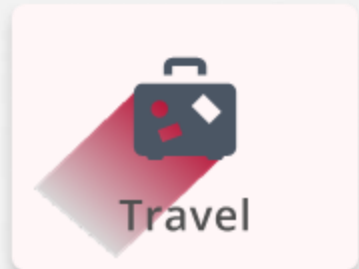
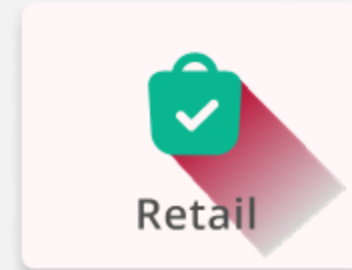
DALL-E

Groq

Anthropic

Hugging face

Industries We Serves



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