DEEP BLOCK **AI PLATFORM**

Deep Block is an easy-to-use AI platform for non-AI professionals.

With Deep Block, users can create their own AI models, with simple point and click action. With Deep Block, users can visually understand the building process of AI models easily. We provide no-code education using Deep Block, and we also provide coding driven AI education using Deep Block by utilizing it as a practice environment.

WE MAKE AI EASY!

PRICING

AI Education

1 Course per person	**$500 ~**
1 Course + Deep Block AI platform subscription	**$600 ~**

Our Courses

Introduction to AI	**No-code**
Introduction to computer vision	**No-code**
AI workshop for various industries	**No-code**
Introduction to deep learning	**Low-code**
Introduction to object detection	**Low-code**
Deployment of AI models	**Coding-driven**

OUR CUSTOMERS

SNUH SEOUL NATIONAL UNIVERSITY HOSPITAL

DEEP BLOCK

Build and use your AI without coding!

OMNIS LABS

DEEP BLOCK **AI EDUCATION**

We offer online courses on AI, especially fields related to Computer Vision. All of our courses are currently in English, but we also plan to offer courses in different languages according to customers' request. Each course usually consists of 12 lectures. And we can also offer customized courses according to customers' request.

Why Us?

There are so many reasons why you should choose Deep Block AI Education, but here are a few.

- Our courses are developed by AI engineers, who graduated from the top universities around the world.

- Our courses target non-CS majors and aim to deliver learners practical knowledge without the burden of learning complex math or computer science theories.

- All of our lectures and AI platform are available online. Customers can access our services anytime, anywhere around the world.

OUR COURSES

We provide courses in AI, Deep learning, and Computer Vision. We are also developing more courses and they will be released this year.

CURRENT COURSES

- **INTRODUCTION to AI**
  Learn basics of AI and how to build a simple AI model without coding.

- **INTRODUCTION to COMPUTER VISION**
  Learn how to build computer vision AI.

- **AI WORKSHOP for VARIOUS INDUSTRIES**
  Professional workshops with AI experts all around the world.

- **INTRODUCTION to DEEP LEARNING**
  Learn about neural networks and how to build AI models with neural networks.

- **DEPLOYMENT of AI MODELS**
  Learn how to implement an AI-powered web service.

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CURRICULUM EXAMPLE (No-Code)

Introduction to Computer Vision

1 **Introduction to AI**
2 **Introduction to Deep Learning**
3 **Introduction to Computer Vision**
4 **Introduction to Object Detection**
5 **Object Detection – Data Preprocessing**
6 **Object Detection Model Training**
7 **Evaluating Object Detection Models**
8 **Inference of Object Detection Models**
9 **Deployment of Object Detection Models**
10 **Midterm Project**
11 **Image Segmentation – Data Preprocessing**
12 **Image Segmentation – Model Training & Validation**
13 **Deployment of Image Segmentation Models**
14 **Object Detection and Image Segmentation**
15 **Model Optimization**
16 **Face and Computer Vision**
17 **Other Computer Vision Topics**
18 **Limitation and Use Cases of Deep Learning**
19 **Final Project**
20 **Final Project**