

## Contact

[www.linkedin.com/in/07091994-tank](https://www.linkedin.com/in/07091994-tank) (LinkedIn)

## Top Skills

Optimize LLMs  
RAG  
Cloud Computing

## Languages

English (Limited Working)  
Vietnamese (Native or Bilingual)  
Japanese (Native or Bilingual)

## Certifications

Recommendation Systems on  
Google Cloud  
Sequence Models  
Natural Language Processing in  
TensorFlow  
Natural Language Processing on  
Google Cloud

# Tuan Anh Nguyen Kim

AI Engineer Leader | NLP | LLM/RAG Expert  
Hanoi, Hanoi, Vietnam

## Summary

I'm passionate about how AI can help improve our lives. I especially love NLP (NER, Text classify, Semantic analysis, Transformers, GPT, fine-tune chatGPT, LLMs), and OCR (Optical Character Recognition). I'm mostly working with state-of-the-art deep learning models, PyTorch, Tensorflow and AWS.

## Experience

### BLOKPARTi

#### Generative AI Leader

January 2024 - Present (1 year 3 months)  
Vietnam

### BnK Solution

#### Head of AI Lab

January 2022 - January 2024 (2 years 1 month)

As the Head of the AI Lab, I led a dynamic team of AI professionals and spearheaded innovative projects in the field. My main responsibilities included:

- Team Building and Management: Recruited, built, and managed a high-performing AI team, fostering a collaborative and innovative environment.
- Research and Development: Researched, oriented, and developed state-of-the-art techniques in AI, ensuring our lab remained at the forefront of technological advancements.
- Document Understanding Engine: Developed a Document Understanding Engine from the ground up, overseeing all phases of the project, including research, data crawling, data processing, model training, evaluation, and continuous improvement.
- AI Product Delivery: Successfully delivered AI products such as mailbots, chatbots, document understanding systems, OCR solutions, large language models (LLMs), and retrieval-augmented generation (RAG) systems for clients in sectors like banking and credit.

- Pre-Sales AI Support: Engaged with potential customers to provide pre-sales support, demonstrating AI capabilities and aligning solutions with client needs.
- AI Consulting: Offered expert consulting services to clients, helping them strategize and implement AI solutions tailored to their specific business challenges.

This role enabled me to drive strategic initiatives and deliver impactful AI solutions, positioning the lab as a leader in the industry.

## Eleven Lab.Inc

### AI Engineer

April 2019 - December 2021 (2 years 9 months)

Kawasaki, Kanagawa, Japan

As an AI Engineer specializing in Natural Language Processing (NLP), I focused on researching and applying advanced NLP techniques. My primary responsibilities included:

- Data Crawling: Collected and crawled relevant data to support various NLP projects.
- Data Processing: Processed and cleaned the collected data to ensure high-quality input for model training.
- Training NLP Models: Implemented and trained sequence-to-sequence models for tasks such as semantic analysis, question answering, and language translation.
- API Development: Built and deployed APIs to serve NLP models on AWS, ensuring efficient access and scalability.
- Collaboration: Worked closely with BE and FE teams to integrate NLP solutions into applications, enhancing user experience and functionality.

This role allowed me to develop a solid foundation in AI technologies while contributing to meaningful projects in the field of NLP.

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## Education

### Shonan Institute of Technology

Bachelor's degree, Computer Engineering · (2016 - 2019)