

# Duc Anh, Trinh

ML engineering and Web full stack Enthusiast

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*Ready to start a full stack web development with Django ecosystem and essential knowledge of API. Intermediate experiences in Artificial Intelligence and Machine Learning modeling, and its integration into web-app. Hands-on experiences in using containers such as Docker and Kubernetes. A novice at AWS.*

## EDUCATION

Sep 2020 - Current

- **Artificial Intelligence and Machine Learning**  
*Graduate Certificate, Lambton College, Toronto, ON*

## MAJOR SKILLS

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- **Programing languages:** Intermediate in Python, Javascripts, HTML and CSS. Some knowledge of SQL

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- **Amazon Web Services (AWS):** entry-level at AWS

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- **Full stack development:** Django, Django Restful Framework, ReactJS, Bootstrap

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- **Adaptability**

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- **Team work**

## PROFESSIONAL EXPERIENCE

Sendai, Japan

Oct 2014 - Aug 2021

- **Biotechnology Researcher**

*Dept. of Molecular & Cellular Biology, Tohoku University*

- Design and conduct research projects and experiments

Gwangju, South Korea

Sep 2009 - Nov 2013

- **Junior Research Associate**

*Korean DNA Repair Research Center, College of Medicine*

*Chosun University, Gwangju, South Korea*

- Major in Biostatistics

## SUMMARY

*I am have an interereng journey from life science to Artificial Intelligence and Machine Learning. My favourite is to generate powerful AI/ML models to deal with biomedical problems and deploy them on web, create APIs to ensure they talk to each other smoothly. I love coding in Python, Javascript and using platforms like Django and Django Rest Framework. Recently, I have learn creating front-end apps using React library.*