

Nguyễn Tiến Đạt

Desired position: Data Analyst, Business Intelligence.

EDUCATION

2020 + CODERSCHOOL, VIETNAM

Machine Learning Engineer Course

- Fundamentals of Data Science / Machine Learning;
- Classical Machine Learning methods;
- Deep Learning

2014 ↓

2018

+ HANOI UNIVERSITY, VIETNAM

Bachelor Of Accounting (in English)

WORK EXPERIENCE

2019 ↓ 2020

+ TEK EXPERTS VIETNAM

Technical Support Advocate (Microsoft Office 365) - Tier 2

- Working directly with customer on escalated and ongoing issues from Tier 1 Advocate;
- Tracking ongoing issues and Bugs to communicate with Technical Advisers, Microsoft Devs.

2018

+ TEK EXPERTS VIETNAM

↓ 2019

Technical Support Advocate (Microsoft Office 365) - Tier 1

- Resolving technical issues relating to end-user products;
- Recommending potential products or services for customers based on gaining customer's insights and analyzing customer needs throughout interactions.

2017

+ SHINHAN BANK VIETNAM

↓ 2018

Individual Loan Officer

- Dealing directly with individual loan customer, providing customer advises on loan products;
- Processing loan application, rating customer's repayment abilities and other loan procedures on the system.

PERSONAL PROJECT

+ AUDIO DENOISER USING DEEP LEARNING

This audio denoiser aims at reducing common environmental noise and improving audio quality.

- Language: Python, TensorFlow
- Github link: https://github.com/datntbrn/denoise.git

+ SKIN CANCER DETECTION

Deep learning network for early detection of common skin cancer disease based on mole images.

- Language: Python, TensorFlow
- Github link: https://github.com/datntbrn/skin_cancer_detection.git

CONTACT INFORMATION

- Email: datnt.hac@gmail.com
- Phone: 0976133596
- Github: https://github.com/datntbrn

SKILLS

Technical Skills

Python

Data Analysis

SQL

Soft skills

English

Team work

Critical Thinking