

TUTOR: DR. LAM PHAM

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MOTIVATION FOR THE PRACTICAL ML & DL COURSE

Nearly 15-year experience working on wide range of domains and different technologies (VLSI Design, DSP, Embedded System, Machine Learning, Deep Learning, etc.) motivates to share my knowledge. Hope that my course can be beneficial and help to build up your career path, especially in AI domain.

EDUCATION

University of Kent, UK PhD Fellow in Computer Science	<i>July 2020</i>
Ho Chi Minh University of Technology, Vietnam MSc in Electrical & Electronic Engineering	<i>September 2012</i>
Ho Chi Minh University of Technology, Vietnam Bachelor in Electronics & Telecommunication Engineering	<i>March 2009</i>

KAGGLE COMPETITIONS

- Top-one team of IEEE BioCAS 2023 on Respiratory Sound Classification ([link](#))
- Top-eight accuracy of DCASE-2023 Task 1 Challenge ([link](#))
- Top-four accuracy of DCASE-2022 Task 1 Challenge ([link](#))
- Top-seven accuracy ranking of DCASE-2021 Task 1A Challenge ([link](#))
- Top-five accuracy of DCASE-2021 Task 1B Challenge ([link](#))
- Top-six team ranking of DCASE-2020 Task 3 Challenge ([link](#))
- Top-five team ranking of DCASE-2019 Task 1B Challenge ([link](#))

EXPERIENCE

Data Scientist <i>DSAI, Austrian Institute of Technology (AIT)</i>	<i>February 2021 - Present</i> <i>Austria</i>
Postdoctoral researcher <i>CVSSP, University of Surrey</i>	<i>August 2020 - January 2021</i> <i>UK</i>
PhD Fellow <i>School of Computing, University of Kent</i>	<i>November 2017 - July 2020</i> <i>UK</i>
Lecturer <i>Ho Chi Minh University of Technology</i>	<i>March 2013 - October 2017</i> <i>Vietnam</i>
Software Engineer <i>Renesas Electronics Corp.</i>	<i>March 2010 - February 2013</i> <i>Vietnam</i>
Software Engineer <i>Synopsys Corp.</i>	<i>June 2009 - February 2010</i> <i>Vietnam</i>
Software Engineer Intern <i>Intel - Altera Corp.</i>	<i>January 2009 - May 2010</i> <i>Vietnam</i>