

Thai THIEN

PERSONAL INFO

PLACE AND DATE OF BIRTH: Ho Chi Minh city | 07 January 1995
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WORK EXPERIENCE

NOV 2016 – MAY 2017	Backend Developer at SHARECARFORADS.COM Software Engineering Capstone project. I work as backend developer on NodeJS.
OCT 2015 – SEP 2016	Android Developer at PIKSAL JSC Implement and maintaining mobile application. Worked on variable framework, including Native Android, Unity, React Native.

EDUCATION

2013-2017 Bachelor in COMPUTER SCIENCE,
at **Vietnam National University Ho Chi Minh city - University of Science**, Vietnam
Major: Computer Science
Thesis: "Deep learning for Sentence-level Sentiment Analysis"
Advisor: Dr. NGHIEM QUOC MINH

PROJECT

AUG 2017	CNN-TREELSTM A model proposed in Bachelor thesis. A Convolution layer is added before Tree layer in TreeLSTM. Result in 2% increase in accuracy in Sentiment Analysis task on Stanford Sentiment Treebank comparing to TreeLSTM. Source code on Github
AUG 2017	TREELSTM IN PYTORCH: Re-implement Tree-Structured Long Short-Term Memory Networks on Pytorch. Source code on Github
MAY 2016	VUON THU AO A set of flash card with augmented reality technology (AR). The application is built on Unity and Vuforia. Project page
JAN 2016	FREAKING SOUND A mobile game built on Unity game engine where player hears a sound and picks correct picture of an object. Google Play App Store

CERTIFICATES

AUG 2017	Applied Text Mining in Python by University of Michigan on Coursera
AUG 2017	Introduction to Data Science in Python by University of Michigan on Coursera
MAY 2017	IELTS 7.0
AUG 2016	Machine Learning by Stanford University on Coursera

LANGUAGES

VIETNAMESE:	Mothertongue
ENGLISH:	Fluent