



Interns at MICL, SCSE with Prof. Chng Eng Siong  
(From left to right)

**Nisha Agarwal**

Major: Electrical Engineering

Undergraduate Student from Indian Institute of Technology, Roorkee, India

LinkedIn Profile: [www.linkedin.com/in/nisha-agarwal-91904a122/](http://www.linkedin.com/in/nisha-agarwal-91904a122/)

Speech Emotion Recognition, May – July 2018

**Mai Trung Duc**

Major: Software Engineering

Undergraduate Student from Hanoi University of Science and Technology

LinkedIn Profile: <https://www.linkedin.com/in/duc-mai-trung-505b58120/>

Query by Example Spoken Term Detection, April – October 2018

**Vishnu H Nair**

Major: Chemistry

Undergraduate student from Indian Institute of Technology, Mumbai, India

LinkedIn profile: [www.linkedin.com/in/vishnuhnair](http://www.linkedin.com/in/vishnuhnair)

Voice conversion using Deep Learning, May - July 2018

**Upamanyu Ghose**

Major: Computer Science and Engineering

Undergraduate Student from Manipal Institute of Technology, Manipal, India

LinkedIn Profile: [www.linkedin.com/in/upamanyu-ghose-7b1681130/](http://www.linkedin.com/in/upamanyu-ghose-7b1681130/)

Human Emotion Detection Using Multiple Biosensors, May – July 2018

**Tran To Anh**

Major: Econometrics and Data Science

Undergraduate Student from Maastricht University, The Netherlands

LinkedIn Profile: <https://www.linkedin.com/in/t-anh-tran-978b759b/>

Human Emotion Detection Using Multiple Biosensors, June 18 – August 13 2018

**Xiaohai Tian**

Major: Voice conversion, TTS

Ph.D of Computer Science and Engineering , NTU

**Sottithat Winyarat (Tutch)**

Major: Computer Science

Undergraduate Student from Columbia University, NY, USA

LinkedIn Profile: <https://www.linkedin.com/in/sottithat-tutch-winyarat-69a26a85/>

Text Imputation-- Finding a missing word given surrounding context words, June 1 - Aug 1 2018

**Pham Van Tung**

Major: Speech processing

PhD student in Nanyang Technological University

Linkedin Profile: <https://www.linkedin.com/in/tungpv85/>

Spoken Term Detection

**Yerbolat Khassanov**

Major: Speech processing

PhD student from Nanyang Technological University

Linkedin Profile: <https://www.linkedin.com/in/khassanov/>

Language model domain adaptation