INTERNSHIP

Sing Swee Yang

UG Programme: Bachelor of Computer Science, Year 3

START, Beijing, China

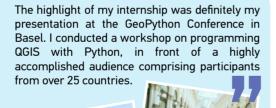
At START, I interned as a back-end software developer specializing in PHP and MvSQL. However, the only prior experience I had with these languages was from the 'Net-centric computing' module that I took in the School of Computer Science and Engineering. But my mentor was really understanding and helpful. For my exchange at Tsinghua University, I studied Machine Learning and Artificial Intelligence. The lessons are conducted in a mixture of English and Mandarin. It was an honor to be learning alongside China's best students. The students at Tsinghua taught me to treasure the opportunity I was given to learn at a world-class institution. The experience reminded me to be grateful for the abundance of academic resources that is available to me in NTU.

Khare Simran UG Programme: Bachelor of Computer Science, Year 4

Hochschule für Technik Rapperswil, Switzerland

My Industrial Attachment at the Hochschule für Technik Rapperswil (HSR). also known as the University of Applied Sciences was an enriching experience, both professionally and personally. I worked at HSR's Institute for Software under the guidance of Prof. Stefan Keller, and was a part of his Geometa lab team.

I was given the opportunity to contribute to open





Zhuo Yuezheng UG Programme: Bachelor of Computer Science, Year 3

Overseas Entrepreneurship Programme (OEP) Tsinghua University, Beijing, China





I did not forget to enjoy travelling around China, and do sports like participating in a forest marathon with one of my peers from OEP.

Lim Chun Wei UG Programme: Bachelor of Computer Science, Year 4

SPF Institute of Solar Technology, Switzerland



A trekking trip to Hurden



Outside the Swiss Open tournament



The scenery outside the student hostel

As a software developer intern, I was assigned to work under the supervision of Stefan Brunold, the institute deputy director, to develop a Microsoft Windows software in Python, based on an existing software written in Pascal.

Apart from the internship work, we have the opportunity to immerse ourselves in the unique and vibrant European



Madhavan Seshadri Bachelor of Computer Science, Year 4

BMW Group, Munich 2016

Working on the project of Stochastic Vehicle Routing, I clinched the fabulous opportunity of doing my internship with the BMW Group in Munich, Germany. I began my awe-inspiring experience in their technology division of Traffic Information Management and Routing: where exotic technologies were being vigorously pioneered. The culture there was methodical and resonated well to my project pedagogy providing me with good

exposure in industrial R & D. I also took the opportunity to travel to neighbouring countries in the region during the short breaks and weekends to immerse in the culture and enjoy the sights.

