

TAN JUN EN

COMPUTER SCIENCE AND BUSINESS STUDENT

PERSONAL PROFILE

I am a final-year Computer Science and Business Analytics student in Nanyang Technological University. My main interests are a mixture of software engineering and data science technologies.

ACCOMPLISHMENTS

- Most Creative Team for Shopee National Data Science Challenge 2019
- Champion Team for Yitu Hack-AI-thon challenge 2019
- Top Five Teams for Shopee Best Coder Challenge 2019
- Awarded Nanyang Scholarship

CONTACT DETAILS

Home: 65822578

Cell: 96579895

tanjunen@ymail.com

1Pasir Ris Street 11, Block 181, S510181

LinkedIn: <https://www.linkedin.com/in/tan-jun-en-423148134/>

SKILLS

- Experienced with Data Analytics tools such as R, Tensorflow, Keras and Pytorch
- Proficient in Java and Python
- Experienced in Android Studios
- Proficient in Microsoft Office

WORK EXPERIENCE

SOFTWARE DEVELOPMENT INTERN

AEvice Health | 2018-2019

- Creation of an Android Application for the company
- Programming Embedded Systems modules, including MQTT and WIFI modules.
- Integration of Amazon Web Services IoT, S3, RDS and other services
- Assisted the company in writing of a research paper for an acoustic sensor system

MEDIA ANALYST ASSISTANT

Meltwater | 2016

- Assisted Media Analyst in data collecting and data consolidation
- Learned and contributed best practices in quantitative and qualitative techniques
- Trained in media analysis and crisis management
- Learned inner workings of mainstream and social media landscape
- Analyzed media content to achieve meaningful insights

ACADEMIC PROFILE

NANYANG TECHNOLOGICAL UNIVERSITY

Bachelor of Computer Science, Double Major in Data Science and Business Analytics

- August 2016 - May 2020
- Nanyang President Scholar
- Awarded Dean's List for 2016 and 2017

SUNGKYUNKWAN UNIVERSITY

Exchange Student for Fall Semester

- Fall 2018
- Awarded Global Korea Scholarship