

# Ching-Ching Yang

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<https://github.com/CHinX2>

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## CAREER PROFILE

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I am a junior computer science student with highly-motivated, interested in music information retrieval, app development, and graphic design.

## EDUCATION

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**Computer Science and Information Engineering** 2016 - Present

**National Chung Cheng University** September 2016 - (expected graduation) June 2020

- Maintained an average of 85.9/100 in the first 2.5 years of college

## EXPERIENCE

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**Part-time Assistant** September 2018 - Present  
**Music and Culture Technology Lab,  
Institute of Information Science, Academia Sinica**

**Summer Intern** July 2018 - August 2018  
**Music and Culture Technology Lab,  
Institute of Information Science, Academia Sinica**

**The 2018 ITSA Annual Collegiate Programming Contest Contestant** May 19, 2018  
▪ Being the team member of the team

**The 2017 NCUE-CCPC Contest Contestant** November 25, 2017  
▪ Being the team leader of the team

**String Orchestra Director** September 2017 - June 2018  
**National Chung Cheng University**

**Key Vision Designer** June 2017 - November 2017  
**The 2018 City Wanderer Competition in Chiayi**

**The 2017 ITSA Annual Collegiate Programming Contest Contestant** May 6, 2017  
▪ Being the team member of the team

## RELEVANT PROJECT

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**Dressing-up Prediction Model** January 2019  
▪ Written using Python for development in a team of 2  
▪ using VGG-16 for DeepFashion dataset  
▪ Developed part of the whole model (predicting the attribute "Part")

**CCU360 app for Android** September 2018 – January 2019  
▪ Written using Android Studio with Java for development in a team of 9  
▪ Developed map setting (using Google Maps API) and landmark setting (for Emergency Roadside Telephones, Hospitals, and AEDs)

**Light Laser app for Android** May 2017  
▪ Written using Corona SDK with lua for development in a team of 5  
▪ Developed all programs in this app  
▪ Designed part of images using in app (background, title and icon)

## **Running Man Game Scoreboard**

June 2017 – September 2017

- Written using PHP + MySQL for development in a team of 6
- Designed the website for score computing and events warning during the Running Man Game of CCU 2017 CSIE Welcome Camp
- Developed database creating and data transfer functions
- Used by around 100 students in the camp

## **TECHNICAL SKILLS**

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- C, C++, Python, HTML, PHP
- TOEIC Overall Score 650, with listening 340 and reading 310 (February 2016)
- Amateur cellist, music arranger and graphic designer

## **REFERENCES**

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Names and contact details to be provided upon request.