

# DR. PO-HSUN TSENG



Amazing tag line that makes HR managers want to hire you immediately.  
The tag line is aligned with the bottom of the picture to the right, so if you have multiple lines it fills the space to your name from the bottom. You might want to introduce manual line breaks to make this look nicer then simply filling up the lines.

## CONTACT

- ✉ zengbs@gmail.com
- ☎ +886 966 587 832
- 📍 Hsinchu, Taiwan
- 🌐 <https://github.com/zengbs>
- 🆔 0000-0002-1868-0660

## SKILLS

*Programming*

Python

Bash

C

System programming

ARM architecture

*Operating System*

Linux - user

Linux - kernel

*Software & Tools*

Git

Visualisation

(e.g. matplotlib, gnuplot, ...)

Data handling/analysis

(e.g. numpy, scipy, pandas, ...)

*Another skill subsection header*

You can also put simply text here without the dots.

*Languages*

Chinese (native)

English - writing

English - speaking

English - listening

English - reading

## ABOUT THIS TEMPLATE

Section are set in bold face. An optional parameter of \section takes a symbol to add in front of the text. This option is used in the jobs and education sections below.

## WORK HISTORY

📅 12/2014 - 01/2016 **Circuit designer**  
📍 TDK corporation, Singapore **surface acoustic wave(SAW) filter**

Additional details for this position. Can be left empty to omit this line!

📅 08/2013 - 08/2014  
📍 Military Service

## EDUCATION

📅 08/2016 - 06/2022 **Ph.D. in Computational Physics**  
📍 National Taiwan University, Taiwan

📅 09/2011 - 07/2013 **M.Sc. in Physics**  
📍 National Taiwan University, Taiwan

📅 09/2019 - 07/2013 **B.Sc. in Mathematics**  
📍 National Central University, Taiwan

## ACHIEVEMENTS, HONOURS AND AWARDS

- 🏆 My first achievement
- 🏆 My second achievement

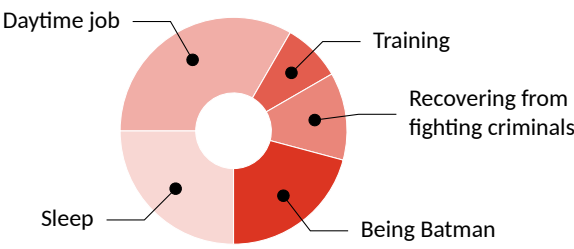
## GENERAL SKILLS

Tag 1 Tag 2 and another tag some more tags yet another one

tags flow over to the next line if necessary

Tags must be ordered by hand with newlines to get a nice layout, especially for long tags.


## WHEEL CHART





## PUBLICATIONS

---

An adaptive mesh, GPU-accelerated, and error minimized special relativistic hydrodynamics code

 **Po-Hsun Tseng**, Hsi-Yu Schive, Tzihong Chiueh

 2021  Monthly Notices of the Royal Astronomical Society Vol. 504, pp. 3298-3315

 [ADS](#), [arXiv](#)

## TALKS

---

## REFERENCES

---

- Dr. Tzihonh Chiueh  
Distinguished Professor, Institute of Astrophysics, National Taiwan University  
 Taipei 10617, Taiwan  
 [chiuehth@phys.ntu.edu.tw](mailto:chiuehth@phys.ntu.edu.tw)
- Dr. Hsi-Yu Schive  
Assistant Professor, Institute of Astrophysics, National Taiwan University  
 Taipei 10617, Taiwan  
 [hyschive@phys.ntu.edu.tw](mailto:hyschive@phys.ntu.edu.tw)
- Dr. Hsiang-Yi Karen Yang  
Assistant Professor, Institute of Astronomy, National Tsing Hua University  
 Hsinchu 30013, Taiwan  
 [hyang@phys.nthu.edu.tw](mailto:hyang@phys.nthu.edu.tw)