

# JUSTIN DANG

Bachelor of Science (CS/Software Dev) | USYD | Class of 2020

## HELLO!

I'm a Security Engineer who is very interested in Incident Response, Detection Engineering and Web Technology. I enjoy coding little programs for fun and I am also very passionate about teaching.

## ACHIEVEMENTS

- Australian Physics Olympiad - Silver Medal
- USYD E12 Scholarship
- Hackers Helping Hackers Program participant
- ELEC1601 Project "Hall of Fame" - for innovative use of electronics.

## INTEREST/SKILL

- Cybersecurity
- Web development
- Python
- Public Speaking/Teaching

## CONTACT

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## EXPERIENCE

● **Junior Security Analyst | Atlassian**  
2020 Jan - Present

- Detection Engineering (Splunk)
- Incident Response

● **Security Engineer | Freelancer.com**  
2019 Feb - Present

- Build security tools (Python)
- Assist the Head of Security with Incidence response

● **Casual Academic (Tutor) | University of Sydney**  
2018 Jul - Present

- INFO3616: Principles of Security and Security Engineering
- ISYS2120: Data & Information Management

● **Lecturer/TA | University of Sydney**  
2018 Dec - Present

- Introduction to Programming (INFO1110 - High School Fellowship Program).
- Produce online lectures; coordinating tutors; managing contents

● **Vice President | Sydney University IT Society**  
2017 Aug - 2018 Aug

## PROJECTS/COMPETITIONS

**abCTF.net**

2018 Aug - Present

An ongoing Django project aiming to build a platform to teach high school student cybersec

**CYSCA 2018- 31st/108 Place; 2nd/5 @USYD**

2018 Oct

First time CYSCA participant. Personally solved 17 out of the 22 flags our team captured