

LAURA WRATTEN

Bioinformatics Engineer

Technical Skills

C $\bullet \bullet \bullet \bullet$ Python $\bullet \bullet \bullet \bullet$

Python/Flask



Languages

Japanese lacktriangle lacktriangle lacktriangle lacktriangle

Personal



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www.laurawratten.com

About Me

• I am a passionate and enthusiastic bioinformatics engineering student with a strong interest in Japan. I am actively seeking internships or work experience as a developer in a company that highly values innovation, culture and cooperation. I also hope to apply and consolidate my knowledge of Japanese language and culture within a professional work environment.

Experience

House President, UNSW Hall

2018-Present

- Planning, organising and running events and initiatives for over 200 residents.
- Liaising with residents, staff, other colleges and Dean of College.
- Managing college funds, completing grants and reimbursements with the treasurer.
- Heading a House Committee of 12 members in accordance with UNSW Hall and ARC Constitution.
- Chairing weekly House Committee and full House meetings
- Member of Inter-Residential Council.

Mathematics Tutor. Sole Trader

2012-2017

 Individual tuition of mathematics for high school students Year 8-12, including HSC Mathematics 2U and General Mathematics.

Education

Bioinformatics Engineering 2017-2021

UNSW SYDNEY

Advanced Japanese 2017-2018

JAPAN FOUNDATION SYDNEY

High School 2011-2016

ST. JOHN PAUL COLLEGE COFFS HARBOUR

Achievements

- 2018 Faculty of Engineering Dean's Honour List
- 2018 Orientation Week Leader UNSW Hall
- 2017 Faculty of Arts and Social Science Dean's List
- 2017 S2 UNSW Nippon Students Association Japanese Tutor
- 2017 Best Sensor Award UNSW ENGG1000 S2
- 2017 Best in Show Award UNSW ENGC1000 S2
- 2017 Orientation Weekend Leader UNSW Hall
- 2017 Music Officer UNSW Hall
- 2017 John Lions Rural Engineering Scholarship
- 2017 Gallipoli Scholarship
- 2017 Bundilla Award
- 2017 Mitsui Matsushima Australia Japanese Studies Award
- 2016 National Youth Science Forum
- 2016 BPW Australia Professional Development Grant