

# JAMES (BERTIE) HUNT

## CYBERSECURITY STUDENT

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### PROFILE

- Passionate toward cybersecurity and environmentalism and is looking for avenues to combine these interests into a fulfilling career.
- Academic High Achiever who is eager to learn and contribute.
- Friendly and adaptable team player who brings enthusiasm, optimism, and strong interpersonal skills to every task

### EXPERIENCE

#### Australian Institute of Machine Learning – Work Experience (2023)

- Worked alongside researchers at the Australian Institute for Machine Learning (AIML) to design a software solution to address technical barriers in their Hip Dysplasia Diagnosing algorithm.
- Further developed skills in communication, understanding of AI systems and Python.

#### EncoreTuition – Tutor (Independent Contractor) (2025-Current)

- Worked with children in Year 10/11/12 in one on one sessions focused on maths and physics.
- Developed problem solving skills in teaching by adapting teaching style to fit the individual needs of each student.

#### NON-STEM Experience:

- Pilgrim Grain Storage – Yard Hand (Nov 2024 – Jan 2025)
- Sticky Rice Cooking School – Dishwasher (Nov 2023 – Nov 2024)
- KFC Hindley Street – Front of House (Dec 2022 – Aug 2023)
- Bushland Care Volunteer Work (2019 – 2024)

### LEADERSHIP

#### Year 12 House Leader – (2024)

- Required active leadership including speaking at assemblies, organising house events, registering participation for athletic competition, attending weekly meetings and leading performing arts rehearsals.

#### Cub Scout Leader (2023-2024)

- Organised weekly meetings for groups.
- Volunteered in navigation events, camps, and fundraisers.
- Helped cub scouts work toward individual goals such as badges.

### REFERENCES

Antonios Perperidis — AI Lead, Australian Institute of Machine Learning (Reference letter available)

Thomas Ranieri — Technologies Teacher, Pulteney Grammar (Available upon request)

Zac Savage — Head of Senior School, Pulteney Grammar (Reference letter available)

Ishaan Kapoor — Lab Tutor for Programming as Problem Solving, ANU (Available upon request)

### EDUCATION

#### Australian National University

Bachelor of Computing (2<sup>nd</sup> Year)

Enrolled/Completed classes in:

- SQL (*Achieved Distinction*)
- Java
- Shell/Bash
- R (Tidyverse)
- Haskell

#### Pulteney Grammar School

- Graduated 2024
- **93.55 ATAR**
- Class Merits in Digital Technologies and Physics

Completed Projects Using:

- Python
- C#
- Frontend (HTML/CSS/JS)

### KEY SKILLS

- Adaptability
- Clear communication
- Passion for learning
- Team collaboration
- Problem solving

### AWARDS

- Adams Award (Biggest Contributor to School House)
- Australian Mathematics Competition (Top 4%)
- Duke of Edinburgh (Bronze)