JAMES (BERTIE) HUNT

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Date of Birth: 23 January 2007

EXPERIENCE

- **Stage 1/2 Digital Technologies SACE (2023-2024)**

  - Worked to design/build web apps and games as well as undertaking projects in Data Analysis and Research and Ethics
  - Learned fundamentals of Python, Javascript, HTML, CSS, SQLite and C#.

- **Australian Institute of Machine Learning – Work Experience (2023)**

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

- **TudoCraft (2025)**

  - Worked with children in Year 10/11 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)

PROFILE

Friendly and adaptable worker with versatile skills suited to a wide range of workplace environments. Achieved an ATAR of 93.55 and currently pursuing a Bachelor of Computing at the Australian National University (ANU). Has pursued projects that developed his skills in **Java, Javascript, Python, CSS/HTML, SQL/SQLite, C#, C++, Haskell and Dafny**. Brings enthusiasm, optimism, and strong interpersonal skills to every task. A collaborative team player eager to learn and contribute.

EDUCATION

Bachelor of Computing — The Australian National University, Canberra
2025 – Current

Pulteney Grammar School, Adelaide, SA
2020 – 2024   Graduated with ATAR 93.55

SKILLS

Strong Work Ethic	Team Collaboration
Adaptability	Technical Aptitude
Clear Communication	Problem Solving
Passion for Learning	Leadership & Mentoring
Positive Attitude	

PASSIONS

Aquascaping	Scouting & Camping
Long-distance Hiking	Cooking
Web Design	Cliff Jumping

REFERENCES

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

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