
BAILEY THOMAS

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WEBSITES, PORTFOLIOS, PROFILES

- <https://www.linkedin.com/in/bailey-thomas-394802248/>
- smartgadgets.com.au
- <https://b-jthomas.github.io/>

PROFESSIONAL SUMMARY

Energetic and adaptable Software Engineering student with a proven track record of rapid learning and a dedication to excellence. Leveraging a robust work ethic developed through roles at McDonald's, Viterra, and Man with a Van, bringing a unique blend of teamwork, adaptability, and problem-solving skills. While the academic focus is on Software Engineering, a diverse background has honed interpersonal and leadership abilities, ensuring effective collaboration in any professional setting.

SKILLS

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|-------------------------|--------------------|
| • Front-End Development | • Web Development |
| • Chat-GPT & AI Fluent | • Adaptability |
| • Problem Solving | • Learning Agility |

WORK HISTORY

Bunker Operator, 10/2020 - Current

Viterra – Horsham, VIC

- Maintained knowledge of industry policies and procedures to set up and operate equipment safely.
- Provided on-the-job training to newly hired workers and team members.
- Became acute at learning new skills and implementing best practices in all areas.
- Assisted in setting site records for receivals over 8,000 tonnes of grain within 18 hours

Crew Trainer | Shift Supervisor, 03/2017 - 10/2020

McDonald's | Horsham – Horsham, VIC

- Trained other employees in customer service, food safety, and performance requirements.
- Set positive example for team members by providing high-quality, efficient service.
- Taught new team members correct procedures for all areas of operations.
- Communicated effectively through various mediums be it in person or virtually.

EDUCATION

Bachelor of Software Engineering: Computer Science & Engineering, Expected in 10/2026

Deakin University - Deakin University

Pursuing a Software Engineering degree at Deakin University, gaining comprehensive knowledge in programming languages, software design, and project management. Strong emphasis on practical application through hands-on projects, fostering adaptability to emerging technologies. Demonstrates proficiency in problem-solving and a keen interest in contributing to real-world software development projects.

- Studied: Object Orientated Programming, Database Fundamentals and many more.

High School Diploma: 11/2020

St Brigid's College Horsham - Horsham, VIC

- Completed rigorous high school curriculum with a focus on mathematics and science. Demonstrated strong analytical and problem-solving skills through academic achievements. Actively participated in extracurricular activities, showcasing leadership and teamwork abilities. High school studies laid a solid foundation for pursuing a degree in Software Engineering, emphasizing a commitment to academic excellence and holistic personal development.
- Australian Tertiary Admission Rank (ATAR) - 87.2 / 99.95
- Studied: Physics, Mathematical Methods, English, Business Management, Further Mathematics

CERTIFICATIONS

- Codecademy Learn Python 3
- Codecademy learn Swift: Introducton
- Codecademy HTML, CSS, and GitHub pages skill path
- McDonalds Certificate 3 in Retail

REFERENCES

- Matt Papst, 0456 406 729
- Andrew Cartledge, 0439 102 508, andrew@cartledge.com