David Camenzuli

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Aspiring Cyber Security Analyst / Full Stack Developer

As a Bachelor of Computer Science student at La Trobe University, Melbourne, I have gained experience in website development and programming projects. I am a passionate coder, fantastic trouble-shooter, and enthusiastic Software Developer, keen to be involved in helping to define the future of software applications and solutions. I am now seeking a challenging role as a cybersecurity analyst/developer to leverage my skills and knowledge in the field, though I am also keeping my options open and am interested in exploring a wide range of positions and opportunities.

Portfolio

dcwork.site

Technical Skills

- **Security:** Technical evaluation, vulnerabilities
- Operating Environment: Windows, Mac OS, Linux
- Programming Languages: HTML, CSS, JavaScript, SQL, Java, Python, Node JS
- Database: MySQL, MongoDB
- Framework: React, Express, Laravel

Key Skills

- Database manipulation
- Full stack development using **MERN**
- Programming
- Self starter
- Problem solving
- Stakeholder relations
- Business analysis

References

- Gary Mayberry Bacchus Marsh Grammar Business Management Teacher mayberryg@bmg.vic.edu.au 03 5366 4800
- Alyce Coyne Bacchus Marsh Grammar **English Teacher** coyne@bmg.vic.edu.au 5366 4800

ACADEMIC QUALIFICATIONS

- Bachelor of Computer Science
 - **La Trobe University, Melbourne**, Australia (pursuing / completion in 2025) Gaining technical skills to adapt to emerging technologies across an increasingly digital world. As well as technical subjects, also building the human skills for the workplace.
- Google Cybersecurity Professional certificate Google
- Victorian Certificate of Education (VCE) Bacchus Marsh Grammar, 2022
- Red team fundamentals **TryHackMe**

PROJECTS

News Website

Developed a news website using a Wordpress theme. Helped formulate an effective, responsive design and ensured high-performance and availability, whilst managing all technical aspects.

React App

Developed Gym Buddy that helps user track their fitness goals. Built using HTML, CSS, JavaScript, MongoDB, React, Express, and Node.JS

Gym App

Developed Gym site application that displays muscle groups and exercises to the user. Built using HTML, CSS, JavaScript, React and web API's

Livestock Website

Developed a website used for selling livestock to customers. Built using HTML, CSS, JavaScript, PHP and MySQL

Dating Website

Currently developing a dating-focused website. Built using HTML, CSS, JavaScript, PHP, MySQL and the Laravel framework

WORK HISTORY

Carl's Junior, Junior Cook

Dec 2022 - Present

As a Junior Cook, I have emphasized on efficiency, quality and care, and demonstrated myself as someone who strives for excellence

Melton Library, Assistant

Mar 2019 - Nov 2019

- For my Duke of Edinburgh award program, I volunteered at my local library for eight months
- My responsibilities included shelving returned books, scanning new books into the system, and scanning returns
- I assisted with office duties, customer service, and sorting and classifying various files and documents
- This experience helped me appreciate the work that goes into running a public system, and I am glad I chose it for my award program

Australian Citizen