

# David Camenzuli

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## Portfolio

- [dcwork.site](http://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  
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03 5366 4800
- **Jason Comeau**  
Comans Services  
Manager  
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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/data analyst 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.

## ACADEMIC QUALIFICATIONS

### ▪ Bachelor of Computer Science

**La Trobe University, Melbourne**, Australia (pursuing / completion in Nov 2025)

Gaining technical skills to adapt to emerging technologies across an increasingly digital world. As well as technical subjects, also building skills for the workplace.

### ▪ Google Cybersecurity Professional certificate

### ▪ AZ-900: Microsoft Azure Fundamentals

### ▪ AZ-104: Prerequisites for Azure administrators

### ▪ Victorian Certificate of Education (VCE)

**Bacchus Marsh Grammar**, 2022

## 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 a gym application that helps user track their fitness goals. Built using **HTML, CSS, JavaScript, MongoDB, React, Express, and Node.JS**

### ▪ Bodybuilding App

Developed a bodybuilding 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**

- **Blogging Website**

Developed a blogging-focused website. Built using **HTML, CSS, JavaScript, PHP, MySQL and the Laravel framework**

- **Social Media Website**

Developed a social media-focused website. Built using **HTML, CSS, JavaScript, PHP, MySQL and the Laravel framework**

- **Python Application**

Developed a python application for a client to allow them to view online assets. Built using **Python and Python visual libraries**

## **WORK HISTORY**

### **Comans Services, Junior Web Dev**

**Sep 2024 – Jun 2025**

- I worked as a Junior Developer for Comans Services, working on a large array of tasks. This includes website development & maintenance, hardware configuration, AI development & configuration, updates to JIRA assets both manually and through automated scripts, automation through Power Automate, as well as on-hand IT support for customers.

### **Carl's Jr, Junior Cook**

**Dec 2022 – Sep 2024**

- As a Junior Cook, I have emphasized efficiency, quality and care, and demonstrated myself as someone who strives for excellence. I have learned to adapt to an everchanging environment and to multi-task as well as prioritizing what needs to be done and when.

### **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. It also helped me with interacting with customers and understanding their needs.

**Australian Citizen**