## My CV

#### **Relevant Skills**

Lab Safety and Management

Attention to Detail

**Team Collaboration** 

**Academic Writing** 

Programming (Python scripting & data analysis and SQL queries)

Risk Assessment

Regulatory Compliance

Documentation

### **Experience**

#### Laboratory Technician

**Educational Institution** | MAR 2016 - PRESENT

- Prepared materials, solutions, specimens, and equipment for 500+ student experiments
- Managed inventory, stocking, labelling, ordering of lab consumables
- Maintained compliance with OH&S and hazardous materials regulations
- Implemented digital system for SDS management to improve efficiency
- Established compliant waste collection system for hazardous materials
- Providing technical support to Science faculty

#### **Education**

# Postgraduate Diploma of Science (Biotechnology)

Major University | JAN 2014 - DEC 2015

Key study areas: Biotechnology, Minor research project (Pathogenic E. Coli in food)

# Bachelor of Science (Applied Microbiology)

Major University | FEB 2009 - NOV 2012

Minor specialisation: Biochemistry and Environmental Science

#### **Undergraduate Certificate of Computing**

Regional University | FEB 2022 - DEC 2023

### **Professional Memberships**

• Laboratory Technicians' Association of Victoria