

Your journey to becoming a

# Cybersecurity Analyst

Cybersecurity Auditors/Analysts identify, evaluate and report on legal and regulatory cybersecurity risks to IT and OT information assets while supporting and advancing business objectives.



# Why choose **Cybersecurity Analyst?**



## Impactful Role

Protect organisations from cyber threats.



## Diverse Opportunities

Work across various industries and sectors.



## Career Advancement

Progress to senior roles in cybersecurity and IT.



## High Demand

Critical role in the digital economy.

### Key Responsibilities

- Identify/manage cyber risks
- Develop and maintain ICT policies and procedures
- Ensure compliance with security frameworks and regulations
- Conduct vendor assessments and manage ICT vendor programs.

### Skills You'll Need

- Risk assessment and management
- Policy development and compliance
- Analytical skills
- Excellent communication
- Ethics and Governance mindset.

### Sample Job Roles

- IT Security Auditor
- Cybersecurity Compliance Specialist
- Security Controls Auditor.

## Required **experience**

As a Cybersecurity Analyst, you'll need experience in IT and cybersecurity, knowledge of security standards and exposure to Supervisory Control and Data Acquisition (SCADA) systems. Familiarity with contemporary security technologies is also important.

## How to get **started**

**Join CPA Australia Student Network** > Connect with peers and professionals.

**Study Requirements** > Focus on Data Analytics, Accounting and Finance.

**Stay Updated** > Follow trends in Data Analytics and Business Intelligence.

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