

John Wynter

Law/Information Technology

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📍 Fortitude Valley, Brisbane

Coursework

Building IT systems
Business intelligence using enterprise systems
Business process modelling
Contemporary law and justice
Criminal law
Cyber security
Database management
Dispute resolution
Information systems lifecycle management
Introduction to computer systems
Introduction to enterprise systems
IT systems design
Law, privacy and data ethics
Legal coding
Legal systems and methods
Modern data management
Modelling techniques for information systems
Rapid web application development
Statutory interpretation
Torts

Technologies

CSS
Docker
HTML
HubSpot
JavaScript
Linux
MongoDB
N8N
Neo4j
Ollama
OpenAI agents
Python
MySQL
WordPress

Skills

Artificial intelligence integrations
Automation
Cyber security
Data breach compliance
Project management
SEO
Technical documentation
Web dev/management

Education

Bachelor of Laws/Information Technology (Honours)

Expected Graduation 2027
Queensland University of Technology

Work experience

Administrative assistant

Dundas Lawyers | Mar 2024 – Current

Barista

Starbucks | Aug 2023 – Mar 2024

Delivery expert

Dominos | Jan 2023 – Jul 2023

Auto detailer / Sole trader

Old Bar Car Detailing | Aug 2022 – Jan 2023

Auto detailer

Newcastle Car and Truck Rental | Aug 2021 – Dec 2022

Customer service

Coles | Jan 2020 – Jan 2021

Professional projects

N8N/AI automation for Federal Court judgement analysis

Automated daily workflows involving analysis of the Federal Court judgements RSS feed using N8N and AI-agent integrations.

QITC comprehensive contract automation

Automated the document generation process for the Queensland Information Technology Contracting framework's comprehensive contract through VBA script, including Doxsera.

QUT MIT WIL project leadership

Organised and managed a work-integrated learning project for Masters of Information Technology students between Dundas Lawyers and QUT involving an automated entity-relationship diagram program for forensic legal investigations using Python.

Python automation for forensic legal investigations

Developed and implemented a web-scraping Python program to track availability/activity statuses of businesses during forensic legal investigations to create insights for legitimacy of employees within those businesses.

References

Matthew Bartley – Business reference

Manager | Newcastle Car and Truck Rental
0434 572 744 | matthew@newcastlerental.com

Jodi Hart – Personal reference

Executive assistant | Mid-Coast Council
0422 585 668 | jlhart@bigpond.com