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CAREER OBJECTIVE

After graduating from UTAS I have been actively pursuing further practical studies to enhance my opportunity to work in the Web development field. My passion lies in all aspects of development and architecture of websites.

Publications (Posts)

- Website Coding with PHP:
<https://github.com/Kurocat5316/CoffeShopOrder>
- Staff Management System with C#:
<https://github.com/Kurocat5316/StaffManagementSystem>
- SIMD Coding with C++:
<https://github.com/Kurocat5316/SIMDPractice>
- GPU coding with C++:
<https://github.com/Kurocat5316/GPUPractice>
- Service Distributed System with Java & PHP:
<https://github.com/Kurocat5316/ServiceDestributedSystem>
- AI Conversation System:
<https://github.com/Kurocat5316/AiConversationalSystem>

EDUCATION

The ACS Professional Year Program - ICT
QIBA, Sydney Campus

Sep 2020–Oct 2021

*The Professional Year Program is a work readiness program designed to prepare university graduates for the professional ICT workforce. Topics include business communication, **workplace** relations and practices, WH&S, professional networking, report writing and effective presentation skills.*

Master of Information Technology
University of Tasmania, Tasmania Tas

Jan 2018 – Jan 2020

Bachelor of Software Engineering
University of Canberra, Canberra ACT

Jan 2015 – Jan 2018

ACADEMIC PROJECTS

Title:	Build real-time chatting software	Feb 2018
Objective:	To create an APP which allow new students to exchange their experience	
Tools:	C#, Ionic2, SQL	
Duties:	In a group of 3 my duty involved writing the coding and script for the website. We built an APP to the finial project. I carefully designed a service and interface of the APP. C# is used to build up service with custom API.	
Outcome:	Achieved a High Distinction	

Title:	Build a website for online coffee store	Feb 2018
Objective:	To create a customer friendly online store to sell Coffee	
Tools:	HTML, Java, JavaScript, Bootstrap, CSS, MySQL	
Duties:	In a group of 2 my duty involved writing the coding and script for the website. We built a website to market our products, carefully designed a webpages and customer interaction throughout the website. Utilised Bootstrap through the Conquer Template for layouts. An	

element of responsiveness was added using CSS over multiple pages using the DOM framework.

Outcome: Achieved a High Distinction

Title: Build a website for intelligence chatting

Feb 2020

Objective: To create a website provide friendly AI chatting

Tools: HTML, JavaScript, CSS, Google API

Duties: In a group of 1 my duty involved writing the coding and script for the website. We built a website to have a friendly chat with users. Utilised CSS and JavaScript through the Conquer Template for layouts. Several Google APIs were used to provide some interesting function such as position identity, voice recognize, search nearby restaurant and so on.

Outcome: Achieved a High Distinction

PROFESSIONAL EXPERIENCE

Software Programmer

July 2021 – Oct 2021

Tasman Poplar Investment, Hobart

Role Description:

The job is a internship program in The ACS Professional Year Program, and every candidate will has 10 weeks working experiences.

Responsibilities:

- Maintaining online communication system which insure every customer get a efficiency and correct response.
- Design and develop an Auto- Advertisement system for Facebook which help managers to edit and sent advertisements to Facebook easily.

Achievements:

- Dramatically increased manage efficiency through Auto-Advertisement system

TECHNICAL SKILLS

Programming Languages:	JAVA, C#, PHP, HTML, XHTML5, JAVASCRIPT, CSS
Operating Systems:	Linux, Windows OS, Microsoft Windows (Word, Excel, PowerPoint, Project, Outlook)
System Services:	Apache (HTTP), Tomcat (HTTP), Azure Cloudy Database
Databases:	MySQL, SQL
Frameworks:	Bootstrap, AngularJS
Applications:	Visual Studio/ Code, WordPress, Adobe Photoshop

ACHIEVEMENTS/AWARDS

AWS Certified Developer - Associate (DVA)	Completed	May 2021
AWS Certified Cloud Practitioner (CLF)	Completed	Apr 2021

PROFESSIONAL AFFILIATIONS

- Australian Computer Society (ACS) - Member ID: 4275584

REFERENCES

Upon request