

Richard Cong

richard.cong@outlook.com

richardcong.com

M: 0407 272 318

Melbourne, Australia



Summary	Full stack software developer of 2+ years developing in-house software for the Australian Government in Melbourne, Australia.	
Work experience	Full Stack Software Engineer at Leidos Australia, Melbourne	Mar 2024 - Current
	<ul style="list-style-type: none">Developed new Angular components in mature software productBuilt upon existing .NET API	
	Full Stack Software Developer at Australian Government, Canberra	Jan 2022 - Feb 2024
	<ul style="list-style-type: none">Developed customised Material UI front-end components according to design and accessibility requirements using ReactManaged global React states using Redux, specifically Redux Toolkit, including RTK QueryBuilt upon existing Java Spring APIBuilt upon existing Go microservices, including making new endpoints to receive/send dataModified existing Oracle databases using SQL Developer	
	Software Tester at Australian Government, Canberra	Aug 2021 - Jan 2022
	<ul style="list-style-type: none">Performed functional testing of front-end beta stage in-house software products to identify workflow user experience bugs	
Key skills	<p><i>Frontend:</i> React, Angular, Redux, NgRx, Material UI</p> <p><i>Backend:</i> .NET, Java Spring, REST API, Swagger</p> <p><i>DevOps:</i> OpenShift</p> <p><i>Others:</i> Git, Agile, Scrum, Kanban, Jest, Data structures, Algorithms</p> <p><i>Languages:</i> Typescript, C#, Java, SQL,</p>	
Education	Bachelor of IT Australian National University	Graduated 2022
	Bachelor of Biomedicine The University of Melbourne	Graduated 2018
Projects	Portfolio website (richardcong.com)	2023
	<ul style="list-style-type: none">Static React website built using Vite, uses JoyUI componentsCode available for viewing on GithubDeployed and hosted using Github PagesKanban approach using Github ProjectsExperimented with AI - Copilot and ChatGPT	