

JUN JIE JORDAN VAN

Phone: Available on request

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Education	University of New South Wales, Bachelor of Science (Computer Science) <u>GitHub:</u> github.com/jrdnvan <u>Expected graduation:</u> 2021	
Skills	<u>Hard Skills:</u> Object Oriented Programming, Data Structures, Algorithms, Cloud Computing, Software Design. <u>Programming Languages:</u> Python, C++, C, Java, and JavaScript. <u>Software:</u> git, shell, Windows OS, Linux OS, Microsoft Office applications. <u>Extras:</u> HTML, CSS, ReactJS, React Native, AWS Tools, SQLite, PostgreSQL, GNU Bash.	
Projects	<u>Personal Website</u>	Jan 2021 – Mar 2021
	<ul style="list-style-type: none">Designed and coded from scratch my personal website using ReactJS.Personal website for show here, code available for review here.	
	<u>STEM Leaders Program Summer 2020 with Accenture</u>	Jan 2020 – Feb 2020
	<ul style="list-style-type: none">A two-week intense group project program hosted by Real Skills Education supported by weekend workshops to develop our presentation skills.Lead the development of a mobile application that can scan business cards and store all relevant information inside a digital wallet. Expo demo here.Frontend made with React Native and Expo, backend made with the AWS Tools S3, Rekognition and DynamoDB, connected with Amazon's API Gateway.Pitched our solution to the Accenture team and at an expo night with industry leaders.	
	<u>Calendar Planner – Single Page Web Application</u>	Dec 2019 – Jan 2020
	<ul style="list-style-type: none">Enables users to efficiently plan their activities every day, coded with the ReactJS framework.Development was done as a solo project. Frontend demonstration available here, code available for review here.Interactivity with moving pre-existing cards to different times/deletion and customizable colour palettes, using cookies and supporting mobile view modes.	
Work		
Experience	<u>David Jones Christmas Casual</u>	Oct 2020 – Jan 2021
	<ul style="list-style-type: none">Worked in the David Jones online warehouse during the Christmas period.Duties included picking, packing, and printing customer orders, all needing high attention to detail to avoid sending wrong items to customers.	