

		OVERVIEW I am a computer science honours graduate with expertise in software development. I am enthusiastic about working on software solutions.	
		<i>Computer Science Honours Graduate</i>	
		Wynand van Staden	
		My (in progress) portfolio site can be found here: https://wynandvstaden.github.io/my-portfolio/ vanstadenw24@gmail.com (+27)74 615 0438	
	Hobbies: Gaming, Hiking		
	Drivers licence: Yes		
	Skills: Python, C, Java, React, Flask, Django, Unix, Flutter, Latex.		
	<i>Projects</i>		<i>Education</i>
	Flutter mobile application Created an application for android and IOS using the flutter mobile framework (not yet published). It allows for the user to filter for stocks with a very clean UI. It scrapes data from Yahoo Finance.		2023 - 2024 (BSc) Computer Science Honours at Stellenbosch University. Core skills learned include researching, writing and enhancing my programming skill.
	Radio galaxy symmetry finder For my honours research project, I created a radio galaxy symmetry finder which filters radio galaxies by their symmetrical features. In addition, I implemented a machine learning classifier to classify between radio galaxies.		2020 - 2023 Bachelors of Science in Computer Science and Mathematics at Stellenbosch University. Core programming languages learned include Python, Java and C. I learned the web frameworks Django, Flask and React.
	Trading bot An experimental trading bot working using python to work with MetaTrader API. Marked as experimental since experiments are being done with different quant strategies.		