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root@JimyHoulbrook:~# cat Jimy_Houlbrook_CV.txt
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Name:	Jimy Houlbrook
Description:	My name is Jimy. A passionate full-stack developer, who has achieved a 1:1 from Winchester University in Computer Science. Currently I am undertaking my Juniorship in Software Development with Greenspan Projects Ltd.
Contact:	jimyhoulbrook@gmail.com
Projects:	https://jennics.dev

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Education:	University of Winchester (2020-2024)
	Bsc (Hons) Computer Science
	I have achieved a 1:1 in my studies at Winchester. So far I have created three large scale applications using JavaScript, Java & Python, and taken courses on Operating Systems and Cyber Security. For my dissertation I created an open source game engine, BangJs, which used PixiJs, Box2D and GSAP.

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St Vincent's College (2018-2019)

Maths GCSE & Level 2 BTEC IT

I retook maths in my second year at college to try and achieve a higher grade, whilst also being awarded highest grade in my IT class with a Distinction*

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Fareham College (2017-2018)

Level 2 BTEC Digital Media

This course involved multiple assignments on TV shows /

Movies and how they are made.

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Skills: Computer Repairs(7 Years);OSX(5 Years);Windows(6
                years);Ubuntu(5 Years);FileZilla(4 Years);PuTTY(4 Years);
                VSCode(5 Years);JavaScript(5 Years);PixiJS(5 Years);
                HTML(5 Years);CSS(5 Years);TypeScript(2 Years); OOP(3
                years); C#(5 Years)

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Work History: Greenspan Projects Ltd. (2025-Current)
                Junior Software Developer
                I am currently undertaking my Juniorship with GS
                Projects. So far my experience have broadly been
                working with technologies such as PixiJs, SQL and
                Websockets. This job has also featured interfacing with
                serial connections to register inputs from sensors

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                South Hampshire College Group (2024-2025)
                Computing Lecturer
                Being a Computing Lecturer with SHCG has allowed me to
                Develop critical skills in taking responsibility for a
                cohort of learners, through developing their curriculum
                and acting as a project manager for their larger
                projects. As part of my role as a lecturer I have built
                a deep understanding of Unreal Engine and Blender to
                teach these subjects to my students.

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                JD Wetherspoon (2023-2024)(2019-2022)
                Bar Associate
                Whist Employed at JD Wetherspoon I have refined my
                customer service and teamworking skills. My problem

solving skills have also been improved due to the

fast paced environment.

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