Sam Parkinson - Full Stack Engineer

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I am a full-stack engineer with corporate (Canva) and startup experience. Returning to Australia after a sabbatical abroad, I am excited about integrating AI & LLMs into the next generation of apps.

Xintra	3	Full-stack Contractor	2024 - present
 I am the resident software engineer for an online cybersecurity academy: Launched academy app (Next.js, React, Server-Side-Rendering, Cloudflare Workers) Billing integration and backend, processing \$X00'000+ (Stripe, Django) Integrations (Bunny Video, AWS Appstream, SAML, Microsoft Entra ID, Azure) Passed 2 security pen-tests 			
Konkuk University (Seoul, Korea)2024 - pre			
0		student, graduating July 2025 attendance scholarship each term	
Relun	ne (Sydney)	Full-stack Engineer	2023 - 2024
As Re 0 0 0 0 0	(React, MobX, Typescript, AWS, Postgres) Developed LLM site-building RAG tools, LLM copywriting tools Built real-time collaboration for 3'000+ concurrent users (Django, Websockets, CRDTs) Migrated billing system to Stripe, scaling to \$2m+ ARR		
Canva	a (Sydney)	Senior Engineer	2018 - 2023
0 0 0 Paten 0 0 0 0	Worked with CEO involvem Performance management Developed and patented no full-stack; from UI, to AI Ev Snowflake, DBT). Delivered cross-team projects: <u>Methods of generating a de</u> <u>Systems for automaticall</u>	y scoring a group of design eleme	vent. " feature. Worked data monitoring (SQL, core design renderer. and another design
Repo	sit Power	Software Intern	2016 - 2018

Developed marketing emails and internal tooling for electricity startup.

Learnt Email

Grew an email marketing app; from technical architecture to sales calls. Sold the app to Bellwethr in late 2017.

Narrabundah College

ATAR 99.85

 Competitive Programming: UNSW Prog Comp winner (2018), International Information Olympiad selection school invitee (2016 - 2018)

Founder

• PESA (Plain English Speaking Award) national finalist (2018)

Sugar Labs

Open Source

- o Google Code In: 2014 Winner. Flown out to Google's summit in Mountain View
- Mentored a Google Summer of Code intern in 2016
- Contributed to the open-source desktop project (Linux, Gtk+, Python)

Graduated 2018

2013 - 2016