DYLAN PRINSLOO

dp261@student.london.ac.uk ⋄ (+27) 66-292-4131 ⋄ GitHub ⋄ LinkedIn

EDUCATION

University of London

London, UK

March 2024 - Present

BS Computer Science (Theoretical Computing and AI)

TECHNICAL SKILLS

- o Programming Languages: Python, JavaScript, C++, C, Typescript
- Web Technologies: React, Next.js, HTML/CSS, Tailwind CSS, Node.js
- o Systems & Tools: Linux, Windows, Git, GitHub Pages, Software Deployment
- o Areas of Interest: Machine Learning, Web Development, Open Source Development
- o Third party Software knowledge: Vercel, GitHub, OVHcloud, Cloud-flare, Google

PROFESSIONAL EXPERIENCE

Momentum Life Insurance

Cape Town, South Africa

Summer Internship

Dec 2022 - Feb 2023

- Assisted with Technology deployment project which helped workers transition to a remote setting. Then configuring security protocols and operating systems (Linux and Windows) across all these laptops
- Collaborated with 4+ person team to efficiently package and deploy 1,500 pre-configured laptops under tight deadlines, ensuring seamless logistics coordination

Stellenzicht Wine Farm

Member

Stellenbosch, South Africa

Server & Wine Consultant (Part-time)

Jun 2023 - Jan 2025

- Provided customer service in fast-paced wine hospitality environment while maintaining full-time academic commitments
- Developed strong interpersonal and presentation skills through wine consultations and customer interactions

PROJECTS & LEADERSHIP

Cidak Computer Science Society

University of London

Jul 2025 - Present

- Member of a programming society started at UOL, now I'm working at Stellenbosch University to expand it to outside members
- Developed full-stack website using React, Next.js, and Tailwind CSS with GitHub Pages deployment
- Established open-source development culture, fostering collaborative programming and knowledge sharing
- We are a open source team building projects that are available via our website.

Additional Information

- o Languages: English (Native), Afrikaans (Conversational)
- o Interests: Open Source Development, AI/ML Research, Wine Industry, Hackathons
- o Location: Currently based in Stellenbosch, South Africa (South African citizen)