

BARRY KADETH

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I am an Ex-Optometrist who is passionate about technology, finance, and people. The optical industry has allowed me to explore these extensively in a person-to-person environment, yet rarely at the macro-level. This has increased my motivation to utilise my skill set into a larger industry - Financial Technology - where I can continue to solve complex issues, help others, and make a positive impact upon society.

EDUCATION

Master of Software Development | *Victoria University (2022 - 2023)*
Databases, data structures, networking, security and version control

Postgraduate Diploma in Commerce | *Lincoln University (2021 - 2022)*
Accounting, economics, finance, futures and options

Bachelor of Optometry (Hons) | *University of Auckland (2016 - 2020)*
Medicine prescriber, business management and MATLAB software

NCEA University Entrance | *St. Patrick's College (2015)*
Dux of College and NCEA Scholarships in Accounting and Chemistry

Certifications: AWS Cloud Practitioner, Salesforce certified Associate, Bananas and Pyjamas, Lambda function

TECHNICAL TOOLS

Languages:
Java, Python

Web Development:
HTML, CSS, JavaScript, PHP

Tools:
VS Code, Android Studio, Figma

Data Management:
MySQL

EXPERIENCE

Locum Optometrist | *Sole Trader* FEB 22 - JAN 23

- Supporting and providing optometry cover for clinics throughout New Zealand
- Preparing business documents and using accounting software such as Hnry

Honorary Teaching Fellow | *Luxottica & University of Auckland* JAN 21 - FEB 22

- Mentoring student optometrists and supervising their eye exams
- Conducting eye exams, managing staff, contact lens inventory and cash flow

Optical Dispenser | *Specsavers Sylvia Park - Auckland* JUL 18 - SEP 19

- Resolving patient issues, remakes and warranties
- Contact lens teaches, repairing frames and front desk receptionist

Research Assistant | *University of Otago* OCT 17 - FEB 18

- Collaborated with researchers and wrote protocols, presentations and reports
- Analysed research data using MySQL and other statistical research tools

PROJECTS

Personal Website: www.kadeth.co.nz | *HTML, CSS, JavaScript*

- Created a simulation world with animals and plants that would interact with one another
- A

Android Web Browser | *Java, Android Studio*

- Built a web browser with tabs and a functional history that can be downloaded onto Android phones
- A

Bug World Simulator | *Java, JavaFX*

- Created a simulation world with animals and plants that would interact with one another
- A

REFERENCES - Available on request