



FULL-STACK SOFTWARE DEVELOPER

OLIVER NOLES

GET IN CONTACT

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PERSONAL PROFILE

An Auckland-based tech enthusiast experienced in web technologies, business management, creative projects, and UI design.

A quick learner willing to work with new tools and technologies to achieve project excellence.

AREAS OF EXPERTISE

- Developing full-stack applications using modern javascript frameworks
- Developing dynamic websites with popular CMS platforms
- Building Visual Studio C# desktop applications
- Deploying web apps on serverless and JAMstack architecture
- Vector creation in Adobe Illustrator
- Photo manipulation & colour correction in Adobe Photoshop
- Code & project management using Git/Github
- Marketing automation in Klaviyo & Facebook Ads Manager

ADDITIONAL SKILLS

- Advanced CAD Modelling in Solidworks.
- Hardware programming using Arduino and other microcontrollers.
- 3D Printing, rapid hardware prototyping.
- Talented article, tutorial, and technical document writer.

WORK EXPERIENCE

LEAD DEVELOPER & INFRASTRUCTURE ENGINEER

KiwiQuads Ltd. | 2018 – Current

- Built internal tools for complex querying, analyzing, and visualizing of supplier and sales data for Ecommerce using JS Frameworks.
- Management of deployed internal web tools on AWS using serverless architecture, authentication, and SQL databases.
- Development and maintenance of a large-scale ecommerce website responsible for \$1M ARR and 10k+ monthly visitors.
- Development of custom ecommerce functionality with integrations to NZ Post and various payment providers.
- Created SEO campaign for ecommerce website.

SENIOR ELECTRONICS TECHNICIAN

Royal New Zealand Navy. | 2012 – 2020

- Leadership role, managing team of Electronics Technicians and providing support to engineering command.
- Responsible for testing, maintaining and repairing electronic equipment.
- Ensured system readiness and uptime in unique working environments.
- Investigated and tested new electronic systems and equipment.

EDUCATION HISTORY

BACHELOR OF ENGINEERING TECHNOLOGY (in progress)

- Major in Electronic Engineering (AUT)
- Part-time study since 2017

CERTIFICATE IN ELECTRONIC ENGINEERING LEVEL 4

- Achieved at RNZN Naval Academy in 2015

LICENSED ELECTRICAL SERVICE TECHNICIAN

- Licensed in 2018 – Present

HOWICK COLLEGE

Graduated Class of 2011.

- Achieved NCEA Level 3, University Entrance
- Focus in Digital Design, Computers, and Maths