Sean Ockert
Web designer & developer

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Portfolio seanockert.com
Location   Brisbane, Australia

Let's work together

Hi, I am a creative, front-end web developer with a knack for clarity, performance & usability.

Seeking a technical role in product development, user interface design, or customer-focused web applications.

Skills

Technical
- Web - HTML5/CSS3, JS, PHP
- Server - Node, Nginx, AWS
- Frameworks - Vue, React, Craft, WordPress, Laravel
- Design - UI & print, UX

Other
- Certified in alloy casting and electron microscopy
- Published paper on Mg-Ni metal hydride
- CELTA English teacher

Personal

Date of Birth
22nd August 1984

Nationality
Australian, with Canadian citizenship

Experience

Neto Ecommerce
2017 - 2019

Web Developer, Brisbane
SASS website management. Custom CMS development. Sales funnel optimisation. UX research. Marketing.

QUT
2016 - 2017

UI/UX Developer, Brisbane
User interface design for university student portal.

Halfbrick Studios
2012 - 2016

Web Developer, Brisbane
Website development and online marketing for all company brands. Creation of internal tools, online campaigns. Game design. Managed servers and websites for millions of visitors per month.

Freelance
2012

Web Designer, Sydney
WordPress and ecommerce websites. Contract work for Kintek Studio and AroundYou.

Copenhagen Shipping Exchange
2011

Front-end Developer, Bangkok
Development of a cloud application for shipping brokers to track vessel and cargo locations around the world.

Kintek Studios
2009 - 2011

Web Designer, Brisbane
Management of client projects from ideate to design comps, through to development and SEO. Primarily ecommerce stores and CMS-based websites.

Matter Solutions
2009

Web Designer, Brisbane
Design and development for small business clients, WordPress, CakePHP, SEO

Hydrexia
2007 - 2009

Materials Research Scientist, Brisbane
Development of experimental metal hydride and hydrogen storage system. Alloy casting and analysis.

Education

Griffith University
2003 - 2006

Honours in Photonics and Nanoscience
Solid-state and quantum physics, chemistry, optical communications and microelectronics

References available on request.