GRANT DEELSTRA
WEB DEVELOPER

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RELEVANT EXPERIENCE

Freelance, Primary Web Developer @ Campaign Edge Sprout

2014 - Present // Darwin, NT

Predominantly WordPress development.
This entails researching, developing custom websites and plugins, integrating technologies and work with the design team.

I have developed websites for the NT State Government, AFL NT, TIO Insurance, Darwin Fringe Festival, Darwin Turf Club, NT Livestock Export Association and many more.

NOTEWORTHY WORK

Territory Q Business Magazine

June 2020 - territoryq.com.au

Developed a website for a popular, award winning business magazine.
- Integrate eCommerce functionality
- Implement system that client can add and track custom advertising on the website

Darwin Fringe Festival

January 2020 - darwinfringe.org.au

Developed a website for an large open-access festival that supports artists and showcases diverse range of works.
- Create a portal for contributors and artists
- Allow contributors via the portal to post on the website's blog
- Build enhanced search functionality for events posted on the website.
- Integrate eCommerce functionality

EDUCATION

Certificate IV in Web Design @ Central Institute of Technology

2012 // Perth, WA

Bachelor of Multimedia Studies @ CQUniversity

2011 // Mackay, QLD

Distinctions in 'Web Design' and Interaction & Interface Design'

SKILLS

Programming Languages

JavaScript (ES6), TypeScript, PHP, CSS/SCSS, HTML, Liquid

Libraries & Frameworks

Next.js, React, Vue, Svelte, Node.js

Tools & Platforms

Git, Gulp, Webpack, Netlify, Prismic, Strapi, Wordpress, VS Code

Design

Adobe Photoshop, Affinity Designer

PROJECTS

Color Alias

coloralias.com

A tool that helps developers and designers generate names for their colour hex codes. Built with Svelte.

Obscure Email Generator

madebygrant.com/obscure-email

A website that generates obscure email links to use on websites, preventing bots scraping email addresses.

Kin Menu

github.com/madebygrant/kin-menu

A flexible JS tool to create menus for small screens by using existing elements within the page.