Jessica Graham

Web Developer

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EXPERIENCE

Bordellio — *Intern Developer*

bordellio.com.au

During my work experience at Bordellio I had exposure to numerous technologies including **BitBucket/ Git** for version control, **NPM/ Yarn** for vendor dependencies and conducting out work in an **agile** environment.

I built the coming soon page in **JSX**, while using the CSS library **Tachyons** using **functional CSS**. My work was **peer reviewed** and I also performed pull requests.

Some of my other responsibilities included **competitor analysis**, **auditing** the application using different devices and Xcode simulator then making changes to ensure the application appeared as desired over all devices and screen sizes.

Eloras Tees

eloranorman.design

Elora Norman at Eloras Tees needed a website to display her designs and apparel.

I had recently become familiar with **CSS Grid Layout** and took the opportunity to build the web-site using the layout system.

Using a mobile-first approach and CSS Grid I was able to quickly and easily change the layout for different screen sizes.

Belle Fleur Nail and Beauty

bellefleurnailandbeauty.com

Belle Fleur Nail and Beauty needed a website for her at home nail and beauty business.

The website had a lot of information to display and needed to be easy to navigate for mobile and larger devices.

Using **JavaScript** for the mobile and desktop navigation I was able to make the one page site easy to navigate.

ABOUT

I am a self taught web developer. Some of my skills include **HTML5**, **CSS3** and **JavaScript**.

You'll usually find me behind my laptop tinkering, building stuff, and expanding my skills as a developer.

When I'm not coding I enjoy reading, exploring, baking and attending Meetups.

LINKS

Portfolio
hellojessica.co

GitHub
github.com/iamjessica

CodePen
codepen.io/hellojessicagraham

I built the website for Belle Fleur Nail and Beauty using **Bourbon's flexible lightweight Sass grid: Neat**.

I chose Neat grid as it is lightweight and needed a framework only for the grid.

Using Neat's mixins also meant I could keep my markup semantic.

Full work history can be viewed at *hellojessica.co/colourist*

REFEREES

Available on request