# **Hannah Thompson**

# Front End Developer

**©** 021 101 1501

hannahmae.co.nz

## **Relevant Experience**

## **Contract Developer @ Colossal**

Nov 2020 - Jan 2021 // Remote

- Developed new user-facing features using React.js.
- Built reusable components and front-end libraries for future use.
- Optimized components for maximum performance across a vast array of webcapable devices.

## **Teacher @ Enspiral Dev Academy**

May 2019 - July 2020 // Wellington, NZ

- Managed and maintained daily rhythms for students to ensure all course material was delivered on time.
- Planned React and Node.js lectures and delivered with live coding sessions.
- Prepared students for employment as software developers by providing meaningul feedback and identifying areas of growth.

## **Contract Developer @ Snaffle**

Feb 2018 - June 2020 // Melbourne, Aus & Remote

- Upgraded SANE Australia's Khorus (formally Lithium) forums to the latest responsive version.
- Developed over 60 custom responsive skins for SANE partner sites.
- Created custom components using the Khorus API and freemarker to meet clients needs.

#### Front-end Developer @ Punters.com.au

April 2015 - Jan 2017 // Melbourne, Aus

- Developed new user-facing features using LESS, Handlebars and PHP.
- Consolidated all LESS and JS for maximum speed and scalability.
- Implemented a new Front-end architecture to allow for reusable and scalable components across multiple brands.

## **Skills**

## **Programming Languages**

JavaScript (ES6), HTML, CSS/Sass, PHP

#### **Libraries & Frameworks**

React, Node.js, Express, Next.js, Handlebars, Freemarker, jQuery

#### **Tools & Platforms**

Git, Prismic, Joomla, Lithium

#### Design

Sketch, Photoshop, InDesign, Figma

## **Soft Skills**

Communication, collaboration, dependable, organisation, responsible, desire to learn, patient, respectful, flexible

## **Personal Interests**

- Yoga: I currently teach a community class one day a week.
- •Nature walks.
- Cooking: I've been coming up with new taco recipes.

# Referees

Available upon request