

Pamela Heystek

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Professional Summary

I'm a smart, hard-working Junior Software Engineer who completed General Assembly's Software Engineering Immersive course and then worked for Livewire Markets. I am passionate about building a career in tech, Because I enjoy building user-friendly applications, solving problems and learning new skills. I always strive to write neat efficient and readable code.

Skills

- HTML5
- CSS / SCSS
- JavaScript
- React.js
- Ruby on Rails
- Java 8 / Spring
- SQL / MySQL
- Jest / TDD

Software Engineering Project

Tic Tac Toe: A Tic-Tac-Toe game made using HTML5, CSS, JavaScript and a Firestore Database

Link: <https://peglione.github.io/Project-0-Tic-Tac-Toe-Game/public/>

Google Books API Search Engine: A search engine for the Google Books API built using SCSS and React.js

Link: <https://clever-flan-279eab.netlify.app/>

React E-Shop: A mock e-commerce app for retro videogames built using React.js and a Firestore Database

Link: <https://radiant-centaur-30b2cf.netlify.app/>

Work History

Software Engineering Trainee at _nology

August 2023 – February 2024

- Learning Unix commands and Git Version Control
- Learning HTML, CSS / SCSS, JavaScript and React.js
- Learning Java, Spring and SQL

Junior Software Engineer at Livewire Markets

May 2021 – March 2023

- Cooperating with UX designers to provide an improved user experience
- Improving website performance by converting it to a higher performing tech stack
- Writing tests and testing changes in a staging environment to enable CD / CI

Education

Software Engineering Immersive at General Assembly, Melbourne

December 2020 – March 2021

A full-time bootcamp teaching front-end and back-end web development.

Bachelor of Art / Bachelor of Science at Monash University, Clayton

March 2013 – June 2017

Majors: Chemistry, Spanish and Latin American Studies

Minors: Earth Sciences, Psychology