

Hello! I am Mariane Thomson

I am a Full-Stack Developer with experience in IT Support, Systems Development, Customer Service and Team Management.

I am passionate about technology, innovation and, I am not afraid of big challenges or changes. I left my comfort zone being a Solicitor to start a new career in IT and I love every moment of it.

I am a problem-solver by nature, with great attention to detail and strengths in teamwork, negotiation, commitment and creativity. I am used to fast-paced environments with high-performance results. I have a sharp set of skills for full-stack development of apps with mobile-first approach and a keen eye for design.

Phone: [0448917568](tel:0448917568) | GitHub: [/marianethomson](https://github.com/marianethomson) | Email: marianethomson.dev@gmail.com

LinkedIn: [/marianethomson](https://www.linkedin.com/in/marianethomson) | Portfolio: <https://marianethomson.github.io/Portfolio/>

Technical Skills:

Languages: [JavaScript ES6+](#), [CSS3](#), [HTML5](#), [SQL](#)

Applications: [GitHub](#), [MySQL](#), [Cherwell](#)

Tools: [Express](#), [jQuery](#), [Bootstrap](#), [Bulma](#)

Experience:

[Melbourne Polytechnic: 2019-Present](#)

Education, Melbourne, Australia

2nd Level Support

[Embratel: 2010-2017](#)

Telecommunication Group, Rio, Brazil

Legal Manager

Education:

[Certificate, Full Stack Web Development](#)

Monash University - Melbourne, AU

[Bachelor of Information Technology](#)

Melbourne Polytechnic - Melbourne, AU

[Bachelor of Laws](#)

PUC-RJ - Rio de Janeiro, BR

Projects:

[Entertainment Hub](#)

Repo:

Deployed:

Application to fetch book and movies reviews

Role: Developer in collaboration

Tools: [HTML](#), [CSS](#), [JavaScript](#), [Bulma](#),
[GoogleFonts](#), [NYT Book and Movies API's](#)

[Weather Forecast](#)

Repo: [/marianethomson/weather-forecast](https://github.com/marianethomson/weather-forecast)

Deployed: marianethomson.github.io/weather-forecast/

Application to fetch a weather forecast for the next five days

Role: Sole Developer

Tools: [HTML](#), [CSS](#), [JavaScript](#), [Bootstrap](#),
[GoogleFonts](#), [OpenWeather API](#)