

# ALEXANDER GRAHAM

## FRONT-END DEVELOPER

### ABOUT ME

A strong background in building and commercializing digital solution for engineering applications. I specialise in front-end web development and build standards-compliant interfaces using HTML5, CSS3 and JavaScript. I have five years experience of working in a number of innovative environments. I am an organised, committed and reliable professional. Great team player, able to work under pressure, determined, good at multitasking and have travelled extensively.

☎ 0466 872 488    ✉ ae.graham93@gmail.com    🌐 www.github.com/ae-graham  
📍 Redfern NSW    🌐 www.linkedin.com/in/ae-graham    🌐 www.ae-graham.com

### EDUCATION

**Meta Front-End Developer Professional Certificate** - Coursera

2023

Strong focus on React library.

**BSc in Industrial Electronics and Automatic Engineering** - University of Oviedo, Spain

2011 - 2016

Degree Thesis: "Eco-Marine Vessel: LED Lighting Module".

**BSc in Electronic Engineering and IT** - Aalborg University, Denmark

2014 - 2015

ERASMUS student.

### SKILLS

- HTML5
- CSS3/Bootstrap
- JavaScript
- Git
- React
- Node.js
- Python
- SQL

### INTERESTS

Cryptocurrency & Blockchain  
Travel (+40 countries)  
Advanced snowboarder

### WORK EXPERIENCES

**General Labourer, Buildability G. (Australia)**

Nov 2022 - Present

Currently working as a general labourer for different customers all around Sydney. Key tasks include:

- Lifting and transporting heavy objects.
- Landscaping.
- Cutting and grinding.
- Handling power tools, e.g. jack hammer.

**Product Engineer, Visual Counter (Spain)**

Sep 2019 - Nov 2021

Employed as a product engineer for an innovative engineering company specialised in the design, manufacture and marketing of people/passenger flow analysis solutions. Key tasks to perform:

- Web app maintenance (PHP).
- Web server & web files installation for customers.
- Testing and validation of new hardware/software versions of electronic products (Python).

**Test Engineer, EIIT SA (Spain)**

Feb 2019 - Sep 2019

As an electronic engineer my primary focus was to develop test equipment in different industry sector. Main tasks included:

- Develop & debug software/hardware for the in-line test systems, which verify the correct operation of all types of electronic circuits (Labview).
- Install and start-up the test equipment at the client's facilities.
- Provide client solution service after test equipment installation.

### LANGUAGES

- English/Spanish (Bilingual proficiency).
- Certified English Teacher (TEFL)