

Cedric Amoyal

Web Developer

13/4 Ward Avenue,
Potts Point 2011
0423 749 645
cedric.amoyal@gmail.com
Australian Citizen

Web Developer Career Description:

12 Weeks Web Development Immersive Program – General Assembly

April 2016 – July 2016 – Sydney, NSW, Australia

Why did I decide to become a web developer?

I have been a civil engineer/project manager for the past 8 years. Looking for new challenges, I started to get involved in the start-up community. I even decided to start my own business: Value Your Time (www.valueyourtime.com.au).

But after few months I realised that I enjoy developing web solutions much more than every other aspect of the business. I heard about Web Development Bootcamp and decided to go to General Assembly Web Development Immersive Program.

That experience confirmed everything I thought: I am willing to become a web developer.

What did I know before starting WDi program?

This course being an important commitment (time and money), I decided to make the most out of it. So 8 weeks prior to the beginning the course, I started to study web development full time at home. I did many tutorials about HTML, CSS, JavaScript and Ruby on Rails. I learned a lot from Code School and from Michael Hartl tutorial for Ruby on Rails.

After that preparation work, I was ready to tackle the internationally renowned General Assembly Web Development Immersive Program.

What did I learn during the WDi program?

The WDi Program taught me the skills I need to kickstart my career as a web developer. From programming fundamentals (**HTML, CSS, JavaScript, jQuery, AJAX, Ruby**) to launching full-stack web apps (**Rails, Backbone.js, React, Bootstrap**), I learned to solve problems with code while applying industry best practices in a collaborative environment (**Github, Heroku**).

What projects did I do?

While I was studying at General Assembly, I did 4 projects:

Tic Tac Toe: a multiplayer game that can be played from 2 different screens (jQuery/Firebase).

a CRUD app with Ruby on Rails that can help you to create amazing trips.

a data visualisation app with D3.js to see what are the Twitter top topics.

a dynamic app with React.

You can have a look at them by visiting **my interactive resume**:

link to the application: <https://cedricamoyal.github.io/Interactive-Resume/>

link to the code: <https://github.com/cedricamoyal/Interactive-Resume>

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CEO & Founder - Value Your Time

November 2015 – April 2016 – Sydney, NSW, Australia

www.valueyourtime.com.au

Corporate concierge service:

The services delivered to your office by Value Your Time will increase your productivity, attract new talents and keep your employees happy. The latest studies are showing that being happy makes people 50% more productive at work. The Simplest Perks Are The Smartest Investments.

Civil Engineer Career Description:

Project Manager - MOITS Pty Ltd

July 2015 – November 2015 – Sydney, NSW, Australia

As a Project Manager at MOITS, I managed multiple projects in a short amount of time.

Project Engineer - Mainland Civil Pty Ltd

February 2012 – July 2015 – Sydney, NSW, Australia

As a Project Engineer at Mainland Civil, I managed the following projects:

- # Warriewood Square Stage 1 at Warriewood Shopping Centre, (BUILT), (\$1M)
- # Taxiway widening associated with T2 Pier B Apron works at Sydney Airport, (SACL), (\$3.5M)
- # The Australian Institute for Nanoscience, (The University of Sydney, CIS), (\$7M)
- # Charles Perkins Centre, (The University of Sydney, CIS / BMPX), (\$40M)

Site Engineer - Macmahon Contractors Pty Ltd

April 2011 - February 2012 – NSW, Australia

As a Site Engineer at Macmahon Contractors, I worked on the following projects:

- # Trangie-Nevertire Irrigation Scheme, (TNCO), (\$50M), NSW, Australia
- # Jindabyne Dam Spillway, (Snowy Hydro), (\$10M), NSW, Australia

Site Engineer - Alstom Power

April 2010 - April 2011 – Terga, Algeria, Africa

As a Site Engineer at Alstom Power, I worked on the following project:

- # 1200 MW Combined Cycle Power Station, (SKT), (€1.3Bn)

Site Engineer – Catcon

June 2008 - October 2008

As a Site Engineer at Catcon, I worked on the following project:

- # Cullerin Range Wind Farm, (Origin Energy), (\$50M), NSW, Australia

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Main activities: Bulk and detail excavation, shoring system installation (including piling, capping beam, anchors installation/removal and shotcrete), concrete works, STW installation and road works.

My regular duties include:

- Understand fully the scope of work, handover report, contract conditions, drawings and specifications.
- Deal with clients, consultants and authorities to change various designs to achieve construction viability and practicability
- Negotiation with clients and subcontractors on variations relating to design and specification changes.
- Prepare master and weekly programs
- Liaise with our clients, subcontractors, suppliers and other trades to program and to coordinate the different activities
- Supervision of civil works
- Manage teams made of site engineers, supervisors, leading hands, operators, qualified workers and general labours
- Overseeing the quality of workmanship of trades
- Preparation of handover documentation package for the client
- Budget preparation
- Assessment of subcontractors and suppliers submissions and quotes
- Processing and approval of payments to subcontractors and suppliers
- Cost monitoring
- Monthly progress claims including variations

Qualifications

Master degree in Civil Engineering, 2003-2009

Graduate from Ecole Polytechnique Universitaire de Lille, France's top university for Engineering

References in Australia

Salim Chah: Mainland Civil Senior Project Manager

David Deany: Macmahon Project Manager

John Allen: CATCON Manager Special Project

Languages and other skills

English: Fluent

French: Native language