Benjamin JAUME

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Nationality: French – Partner visa (subclass 820)

« Junior Front End Developer experienced with lots of different tools (languages, framework, software, hardware, OS, etc.) and a deep understanding of computer science and networks. »

⚙ Demonstrative skills

- Bilingual & excellent communicator
- Have a positive "can-do" attitude
- Work well in a team & independently
- Problem solver: very adaptable
- Highly intuitive & practical
- Curious & fast learner

Eclipse - Arduino - Atom - Visual Studio – WampServer – Glade – MS Office - Tor
Git & GitHub – VM – IoT – OOP – Cryptocurrency
Windows - Raspbian / Ubuntu - Android

🗀 Projects

HTML5 - CSS3 - JavaScript - Bootstrap 4
- Many different personal websites
- "Recycle Station Finder": app created with Intel XDK. It displays the nearest recycle stations around University of Bordeaux.

PHP – PhpMyAdmin – SQL - WampServer
- Media centre at home. Hosted on my private physical server, accessible from everywhere.

Python 3:
- GUI for Raspberry Pi (Raspbian OS, based on Debian) for a company in Costa Rica - GTK+ & Glade.

C:
- Weather station with sensors, using Telecom Design chip and Sygfox network (IoT)
- Coffee table with a LED grid (Arduino project at home). Inspired by Daft Punk Coffee Table.
- Autonomous and self-driving RC Car (Arduino project at home)

VBA:
- MS Excel sheet for the public transport of Bordeaux, to manage the installation of the embedded ticketing machines.

C++:
- "Parcel Delivers": software that manage parcel deliveries created with MS Visual Studio.
- Weather station with sensors and a GUI, using Arduino and LabVIEW

Java:
- "Robot Arm Control": Android application controlling the orientation of a robotic arm with an Android phone via Bluetooth. Created with Eclipse IDE.

Bash/Shell - Batch: running command lines on Windows and UNIX

Education

| 2016 | **Technical Bachelor Degree in Automated Systems and Industrial Networks** |
| 2015 | *Apprenticeship - University of Bordeaux & ENGIE INEO Infracom (Bordeaux, FR)* |

| 2015 | **Advanced Technician Diploma in Computer Science & Networks** |
| 2013 | *Alfred Kastler High School - Bordeaux, France* |

| 2013 | **High School Certificate in Digital & Information Systems** |
| 2011 | *Les Iris High School - Bordeaux, France* |

Employment history

- **Electrician** – **Energy Systems & Services Holdings** (Sydney, AU)   **July 2018 – October 2018**

- **Project manager** - **ERT Technologies** (Bordeaux, FR)   **March 2017 - July 2017**

  ► Project: *Deploying the "SFR Business" optic fibre in Bordeaux and surrounds* ◄

  I deployed the "SFR Business" (French provider) optic fibre for professionals. Responsibilities included:
  - Participating in meetings with the provider to follow-up the work
  - Managing more than one project at the same time & creating progress reports

- **Network technician** - **ENGIE INEO Infracom** (Bordeaux, FR)   **[...] - January 2017**

  ► Project: *creating the new ticketing network for Bordeaux public transport* ◄

  For more than a year, I had an interesting & important role in this extensive project.
  - Coding an MS Excel Macro in VBA. The purpose was to organiser the installation of the ticketing machine in each vehicles.

- **AutoCAD draftsman** - **ENGIE INEO Infracom** (Bordeaux, FR)   **September 2015 – [...]**

Training qualifications

29/03/2019	Volunteering workshop	Volunteering NSW - Sydney
28/11/2018	Elevating Work Platform (EWP)	Reach EWP Training – Sydney
27/01/2018	White card - NSW	Edway Training - Sydney
28/01/2018	Responsible Service of Alcohol (RSA)	CBD College - Sydney

Hobbies and interests

- DIY attitude: fixing, upgrading and improving objects
- Manager of a Facebook group (900+ members); Partnership with a bar in Sydney
- Part-time actor. Featured role in a commercial

- Paris, London, Amsterdam, Dubai, Sydney, Canberra, Los Angeles, Las Vegas, San Francisco, Melbourne, Ayers Rocks, etc.
- Practice salsa dancing
- Sport: running, cycling, gym