**Antoine LUCAS**  
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http://a-lucas.github.io/resume/app/#/AntoineLucas

I am a Web DevOps with several years experiences developing complex solutions. I am not just a developer, I have good BA and BI skills that helps deliver the best quality product in a minimum of iterations.

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**Employment**

**FrontEnd Problem Solver @ Boomworks**  
Nov 2015 ⇢ Nov 2015 in Sydney, Australia

BoomWorks needed a fast AngularJS coder to help meet a private client MVP deadline. The product is an industry game changer - which helps a well known governmental service provider to allow their clients to register new services. The CRM I worked on had 20+ AngularJS nested forms and we managed to meet the 4 weeks deadline refactoring the whole Javascript code and multiply the sprint story points by 4.

**Technology used:** AngularJS, Maven, JBOSS

**FrontEnd Engineer @ Bauer Media**  
Nov 2015 ⇢ Nov 2015 in Sydney, Australia

Bauer Media needed the help of some extra contractors to help start & finish their new MVP website. In this role, I help integrate Bauer innovative Fluxible based custom framework with a lot of ReactJS and continuous delivery workflow. I was part of a team of 5 and we all manage to finish the project in time.

**Technology used:** ReactJS, FLUX, Fluxible, NodeJS, JSX Harmony, ES6/7

**Senior Web Application Developer @ Veritas Engineering**  
Nov 2015 ⇢ Nov 2015 in Perth, Australia

Online police checks planning, architecture & cutting edge implementation

Custom CRM design, architecture & implementation

WebServices development

UX Design

Analytics & SEO Consulting

**Technology used:** AngularJS, Foundation, PHP5, Zend1, MySQL, SLIM Framework, Propel ORM, LAMP stack

**Lead Developer @ Webjobz (Former ExpatJob)**  
Nov 2015 ⇢ Nov 2015 in Perth, Australia

I designed and developed a JQuery based CRM with a web based mail client. Mails were retrieved via the IMAP protocol through a custom PHP socket class, and then stored into a MySQL database. They were linked to companies and contacts, then tagged with Leads / Follow Ups and any custom labels. Users were able to access multiple mailboxes at once. An administration interface allowed administrator to create virtual mailboxes, with read/reply permissions.

Ten years of electronic correspondence have been imported from a domino legacy system to this new MySQL database

I wrote the first version of webjobz.com, which was running on a Debian LAMP server (2GB ddr2 ram with an old CPU). The site was getting thousands of unique visitors per day, and was generating dozens of different XML feeds. All was operating with minimal lag. Site uptime was > 99.99%

SOAP and REST integration with different Job Feeds providers such as JobG8, MOnster, JObRapido and JobAdder

I wrote a PHP framework from scratch to allow a unified URLs rewritting accros a network of severall websites

I designed the job board search & refine backend and frontend

System administrator: I maintained successfully a LAMP server stack across 3 dedicated machines. I implemented a MySQL replication backup strategy

**Technology used:** PHP5, Yii, Google Webmaster, Google Analytics, SOAP, XML Feeds, SEO, DoubleClick, Mysql, SPHINX search, JQuery, IMAP protocol, Domino

**PHP&Jquery Developer @ Digital Ventures**  
Nov 2015 ⇢ Nov 2015 in Perth, Australia

The project was a a clone of AliBaba. I mainly wrote a curl spider engine

**Technology used:** PHP5, Curl, AliBaba, MySQL, JQuery

**Science Teacher @ French School of Khartoun**  
Nov 2015 ⇢ Nov 2015 in Kartoum, Sudan

I did teach Maths Physics & Biology to high school students from diplomatic backgrounds.

**Technology used:** Patience, Kindness, Authority, Communication

**Freelancer @ 1001net**  
Nov 2015 ⇢ Nov 2015 in Montpellier, France

I did learn to code by my own doing some freelance jobs back in France.

**Technology used:** PHP, Accounting, LAMP, Flash, Suze, Gentoo, QMail

**Education**

**Polytech Geotechnic**  
Nov 2015 ⇢ Nov 2015 in Grenoble, France  
I studied Geotechnic at Polytech (formely known as ISTG) for two years before deciding to study information technologies

**Bachelor in IT Science**  
Nov 2015 ⇢ Nov 2015 in Montpellier, France  
I have a solid formation on theoretical and practical aspects in networking, databases, information systems, programming, image processing and artificial intelligence.

**Interests**

**Kite Surfing**  
“The best surfer out there is the one having the most fun.“ – Phil Edwards

**Traveling**  
“You don’t have to be rich to travel well.” – Eugene Fodor

**Friends**  
Two persons cannot long be friends if they cannot forgive each other's little failings.