Wei Tang

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EDUCATION

HONG KONG BAPTIST UNIVERSITY
BS in Computer Science
Expected June 2017 | Hong Kong

LINKS

Github:// **sorpaas**
LinkedIn:// **sorpaas**
Twitter:// **@sorpaas**

COURSEWORK

COURSERA
Artificial Intelligence Planning
Machine Learning

EDX
Software as a Service

SKILLS

PROGRAMMING
Over 5000 lines:
Ruby • Python • Javascript/Node.js • HTML/CSS
Over 1000 lines:
Common Lisp • Objective-C • Java
Familiar:
Haskell • Clojure • Go • C • C++
iOS • Android

SERVER/CONTAINER ADMINISTRATION

EXPERIENCE

INNOHAT | Co-founder + Chief Engineer
Oct 2013 – Present | Hong Kong and Taipei
- Responsible for all developments of front-end (Angularjs, Cordova, Objective-C/iOS and Java/Android) and back-end (Ruby on Rails).
- Designed and implemented the whole interfaces.
- Common Lisp was used inside the iOS App for fast development.
- Conducted technical interview for recruiting other developers.
- Received several seed funding and accepted into AppWorks, one of the biggest accelerator in Asia.
- Backends are managed using Docker.

GITCAFE | Software Engineering Intern
June 2014 – Aug 2014 | Shanghai and Beijing
- Worked with the Chatterbox team and wrote the prototype for new version of Chatterbox.
- Responsible for the development of the back-end of ShortCool, a video-streaming tool.

LAUNCHPILOTS | Software Engineering Intern
Jan 2014 – June 2014 | Hong Kong
- Worked on the development of the Lanchupilots website using Ruby on Rails.
- Worked on a large code base. All code was reviewed, perfected, and pushed to production.

NOTABLE OPEN SOURCE PROJECTS

MUNJE | Time-static Logic Programming Language
A time-static logic programming language designed by me. The full language specfication can be found at http://ns.mg/Munje

STORYCAFE | A Machine Learning News Reader
Storycafe is a well-desgined news reader that filters articles using machine learning. HackerNews, RRS feed, and emails are supported.

AWARDS

2014	Incubatee	AppWorks, Taiwan
2014	Dean's List	Faculty of Science, HKBU
2013	Incubatee	Cyberport, Hong Kong

TALKS

Sep 2014	Software Freedom Day	Lojban, A Case Study
Sep 2014	HKCodeConf	In the World of Flow-based Programming
Aug 2014	Open Innovation Lab	Lojban, An Artificial Language
May 2014	Codeaholics	Using LISP/Scheme in iOS Apps

ACTIVITIES

2014	Curator	TEDxHKBU and TEDxHKBULive
2014	Curator	IdeathonHK