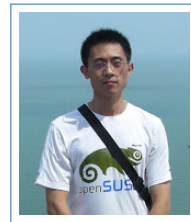


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Educational Background

- 2007.8-10.7 **Master**, *Institute of Metal Research, Chinese Academy of Sciences, Shen Yang, Physics.*
- 2003.8-07.7 **Bachelor**, *YanTai university, YanTai, Physics.*

Working Experience

- 2014.5-16.3 **Software Engineer**, *Iboxpay Shenzhen.*
Android app developer
- 2010.4-14.4 **Software Engineer**, *Topwise Shenzhen.*
As a System engineer of Android

Programming Skills

- github <https://github.com/suzp1984>
- blog <http://zpcat.blogspot.com/>
- Languages C, Emacs Lisp, Python, Java, javascript, node.js
- Operation Linux(expert), Mac OS X(Daily usage)
- System

OpenSource codes

- Light-BLE** BLE(Bluetooth Low Energy) Device debug tool for Android.
- jbig-android** jbig single-color space picture codec for Android.
- TLSDemo** TLSDemo is an android app sample, which illustrate how to do https request both in self-signed certificate and two-way SSL client-side verification.
- TTS-mode** TTS(Text to speech) mode for emacs.
- fs-mode** Linux file system management mode for emacs.
- pulseaudio-mode** Pulseaudio mode for emacs.
- genesis** a plugin desgined middle ware, implemented the reactor module

Projects experience

1. Virtualization interest, xen/kvm, docker, vagrant

2. Android App development
3. Bluetooth v4.0 Low Energy host Stack development expert of bluedroid, bluez stack.
4. Android System developement
5. Web front-end framework: bootstrap and polymer; and JS MVC framework: angularJs reactJs.