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## Education

07/2013 – 06/2014	Master of Information Technology, University of Sydney	Australia
09/2009 – 06/2013	Bachelor of Software Engineering, NANKAI University	China

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## Work & Projects Experience:

### 1. Douban.Inc – ‘Douban’ & ‘Douban Dongxi’ Mobile Apps (Beijing, China) – Full Time Mobile Engineer

- a. Douban App(<https://play.google.com/store/apps/details?id=com.douban.frodo>)
- b. Douban Dongxi App(<https://play.google.com/store/apps/details?id=com.douban.dongxi>)
- Android & Android-Wear Apps for one of the most favorite Chinese Online Societies (Carrying responsibilities to the Android Client development – 5 team members)
- Design Patterns - Highly Costumed View - Material Design - Volley - Hybrid JavaScript
- High ‘Crash-Free’ percentage & smooth performance. Over **millions** of active users each (Android).
- One of the most Favorite Mobile Apps in China. Top ten in many Chinese Android-App Stores.

### 2. Thinkun.net – Blrt App (Thinkun.net, Sydney, Australia) <http://www.blrt.com/>

- Xamarin IOS based communication IOS app (C# MonoTouch)
- voice recorder’s view & function, Tooltip view and Unit Tests

### 3. SIT of USYD - Healthy Face - Face Recognitions & Face Aging algorithms Based Personal Healthy Management Android App (Master Project, School of IT, University of Sydney)

- Face aging modeling, face recognition, Android GUI
- Human face database retrieval and **image processing** for health uses

### 4. Velocita Capital - C# + SQLite Marketing Software (Velocita Capital, Sydney, Australia)

- Machine Learning based analysis software.
- C# + WPF. GUI. Remote Service Connection. SQLite Database. Utilities: Weekly History PDF creator, Database APIs

### 5. Beijing New Oriental Vision Overseas Consulting Co. Ltd – SBTT English Listening Android App (Beijing, China) - Full Time Mobile Engineer

- Android App for English Listening Training. Including materials from different subjects, difficulties and Radios, along with comprehension and translation.
- GUI, Client – Server data communication, local database implementation and Unit tests.

### 6. Github Android Wear Project – Find Android <https://github.com/JohnFeng/FindAndroid>

- Open Sourced Android Wear Project - Help Android Wear Users find their Android Devices
- Enjoy myself trying new APIs and developing on my MOTO360

### 7. College Student Innovation Project – NFC Name Card Management System Android App(Nankai University Key project, 2<sup>nd</sup> Prize)

- NFC data transfer to create Bluetooth connection directly on Android Client.
- Socket Data transfer and GUI