PERCY SIYU TENG

WORK EXPERIENCE:

Alibaba Group

Software Engineer intern   *May 2017 – Present*

- Developed UI for an Operation platform that automates application deployments and monitors hosts. Built using Facebook **React.js**.
- Building backend "micro-services" that offers a variety of functionalities to existing and upcoming projects in **Node.js**.

Avaya Inc (Zang)

Software Engineer intern   *May 2016 – April 2017 (1 year)*

- **Forget me not** – Avaya holiday web App which I built and deployed that offers a fast and convenient method of future voice/text messages delivery.
- Built with Angular.js, Node.js, MongoDB and Zang.io
- Used by over 600 users on each holiday release globally.

Surewin Information Technology Co.Ltd

Software Developer intern   *May 2015 – August 2015 (4 months)*

- FT - An analytic C# Windows software I developed that automates buying and selling according to clients' real time response and user parameters.
- Created an advanced financial **auto-trading algorithm** by implementing and combining general arbitrage and grid theories using C#.

PROJECTS & ADDITIONAL EXPERIENCE:

Orbit – *React native | Node.js | MongoDB*

- A **Hybrid** (**Android & iOS**) event-based social networking mobile app that displays nearby Facebook events as well as local events generated in the app using Google maps.
- Provides real-time chat, secure in-app use, custom profiles and more functionalities.

SocialQ – *Swift | Java*

- A **Native Android** & **iOS** social networking mobile app that gathers all personal ads and extracurricular activities in one easily accessible and clutter-free platform.

Tutoring – *University of Toronto*

- Tutored over 100 students per semester on a programming course regarding **Python**.
- Students who I tutored achieved 4.0 average course GPA.

TECHNICAL SKILLS:

- Web Front-end development: React.js, Angular.js, Jquery
- Server side: Node.js, PHP
- Hybrid Mobile Development: React Native
- Android (Java), iOS (Swift)
- MongoDB, MySQL

EDUCATION:

Queen's University 2013-2018
(Honored) Bachelor of Computing
Software Design / Development
Dean's honour list   2014 - 2015

CONTACT:

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