



Xu Lian

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Profile

I am a interactive entertainment application development career pursuer. Currently, I am studying Electrical Engineering at University of Technology, Sydney which is the foundation for my further study in Computer Science. My personal interests are Real-time Rendering Computer Graphics and Autonomous Robotics. I have been working in web, mobile and desktop application development for e-commerce in Sydney since 2011.

Experience

SOFTWARE DEVELOPER, SHARE WITH OSCAR PTY LTD; AUBURN, NSW – 2017

I and two other Deloitte veterans kick started Australia's first on-demand p2p parking solution. I am the software developer that produced the amazing app experience of Share with Oscar.

SOFTWARE DEVELOPER, SYNCTIC PTY LTD; AUBURN, NSW – 2011-2017

I have been working for Synctic Pty Ltd for the past six years in e-commerce software and application development across web, mobile and desktop platforms.

WEBMASTER, FENG TAI EXPORT LIMITED; SHANGHAI, CHINA – 2008-2010

I was acting as webmaster for internal IT infrastructure maintenance including networking, Internet service troubleshooting and fix the LAN printer which happened a lot.

Education

University of Technology, Sydney – **Bachelor of Engineering Electrical Major**, 2017

Henan Business & Career School, Xinxiang – **Diploma of IT & Network System**, 2008

Skills and Attributes

Hybrid App Development (For Web, iOS, Android and Desktop) - I am a skilled and experienced hybrid app developer by working for Synctic Pty Ltd through past five years in e-commerce marketplace. The Hybrid App is referring to a combination of the web UI frontend and traditional data handling backend using the native OS interface. This enables the rapid UI/UX design iteration DODE (Developed Once, Distributed Everywhere).

Server Side (or Gateway) DevOps - I am a skilled server side DevOps. All my past works for e-commerce applications involve low query latency and high concurrent throughput. In

addition, I have more than four years of gateway operation experience on IaaS (Infrastructure as a Service) platforms including AWS, Microsoft Azure and Google Cloud.

IoT Development - My current Electrical Engineering study is focusing on embedded applications such as Internet of Things. Although there is no honorable mention at current stage, I am keen to secure a chance to give my best shot.