

# Lijuan(Jackie) Yang

+86-18898654785

yanglijuan.2003@gmail.com

## Work experience

**Senior Patent Engineer    Tencent Technology                      Shenzhen, CN    Jul. 2019 - present**

1. Collaboration with R&D teams to explore patentable solutions and to determine IP strategies, including Tech. team, Aurora Video Game team, Tencent News team, and QQ Browser team;
2. Patent prosecution relating to multiple technologies, including software, AI (image processing, LLM, voice processing), and user interaction, and specifically including drafting applications of CN, US, reviewing drafts of patent attorneys, responding to OAs, and dealing with continuation and divisional applications;
3. Patent risk identification, assessment and response;
4. Patent training for R&D teams, including patent knowledges, disclosure materials drafting, and sharing patent-related information on cutting-edge technologies.

**Senior Patent Engineer**    **SZ DJI Technology**                      **Shenzhen, CN**    **Oct. 2014 – Jun. 2019**

1. Collaboration with the R&D departments to evaluate and determine IP strategies for patent applications and to follow up patent progress of multiple products, such as Phantom, Inspire, Ronin, Osmo, Mavic, Spark, Tello, Agriculture Drones, Matric, and Robotic automobile (Robomaster);
2. Patent prosecution relating to a wide range of technologies, including software, user interaction, mechanics, algorithm, computer vision, UAV perception, image processing, statistical learning, and chip design, and specifically including drafting applications of CN, US, and EP, reviewing drafts of patent attorneys, responding to OAs, and dealing with continuation and divisional applications;
3. Patent risk identification, assessment and response;
4. Global design patent management, including making application strategies, follow-up, and maintenance of global design prosecutions (CN, US, EP, JP, KR, IN, AU, RU, and HK) of all products in the company.

<b>Software Engineer</b>	<b>Worldlingo.com</b>	<b>Nevada, US</b>	<b>Feb. 2014-Oct. 2014</b>
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- Maintained websites;
- Developed new functions based on user requests and office tools.

<b>Software Developer</b>	<b>Ames IT and Numeric Solutions</b>	<b>Iowa, US</b>	<b>May 2013-Feb. 2014</b>
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- Developed online banking system with Java, SQL, and J2EE frame.

**Programming Assistant    University of Southern Mississippi    Mississippi, US    Jan. 2013-May 2013**

- Develop MirDisc Software package to identify microRNA sequence from large amount of sequences.

<b>Patent Engineer</b>	<b>FOXCONN Technology Group</b>	<b>Shenzhen, CN</b>	<b>Jul. 2007–Dec. 2010</b>
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- Patent prosecution, including invention idea mining, prior art searching, application drafting, and OA (office action) responses in CN, US, and TW;
- Identified IP risks of specific technologies or specific patents, including patent searching, patent analysis, infringement evaluation, etc.

## Education

M.S. in Computer Science	University of Southern Mississippi	Jan. 2011-Dec. 2012
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B.S. in Mechanical Engineering      Xiangtan University      Sep. 2003-Jun. 2007