Ruoyu Jiang

+358 504782109 | jryisme@gmail.com | linkedin.com/in/ruoyu-jiang-b5922745 |

EDUCATION

University of Munich (LMU)	Munich, Germany
M.Sc. Media, Management and Digital Technologies	*Oct 2017 – Oct 2020*
Haaga-Helia University of Applied Sciences	Helsinki, Finland
B.B.A. Business Information Technology	*Jan 2012 – Jun 2016*

WORK EXPERIENCE

Integration Engineer — March 2021 – Present
ONEiO Cloud — *Helsinki, Finland*
- Build, deploy, and support products that deliver the company's vision and Product-led growth strategy
- Deliver ticket-based support for clients, investigating and reporting issues
- Offer deep technical assistance in sales opportunities, partner onboarding, and assist customers and partners in their first implementations and integration expansions

Product Management Intern — June 2019 – December 2019
SAP — *Munich, Germany*
- Communicate with product managers regarding product status, customer feedback and board strategy
- Construct quarterly product roadmap for all stakeholders

Research Assistant — January 2018 – March 2019
LMU Munich — *Munich, Germany*
- Design and implement native mobile applications to track geo-location
- Design and implement APIs to collect block-chain's ICO (Initial Coin Offering) data

Software Developer and Integration Consultant — April 2014 – September 2017
Youredi — *Helsinki, Finland*
- Implement integration platform which has been included in Gartner's Magic Quadrant for many years
- Build integration solutions using the integration platform for two major international customers

UNIVERSITY PROJECTS

Master thesis | *C#, Unity, SQL* — March 2020 – October 2020
- **Title**: *A study of emotions and emotion elicitation methods in virtual reality and real world*
- Develop VR and desktop applications for the experiments
- Conduct user studies and data analysis

Technologies and applications for media | *Symfony, Javascript, SQL, Docker* — March 2018 – October 2018
- Design and develop a web application using modern technologies
- Incorporate Google Vision AI to analyze uploaded images

Data science for business | *R, Python* — October 2017 – March 2018
- Train and investigate the machine learning models to predict maintenance requirement for automotive parts

MANUSCRIPTS UNDER REVIEW

Rivu Radiah, **Ruoyu Jiang**, Ville Mäkelä, Mariam Hassib, Florian Alt. 2020. *Exploring Emotions and Emotion Elicitation Techniques in Virtual Reality.*

REWARDS

Study scholarship | *€6,500* — 2018
- by Bayerisches Staatsministerium für Wissenschaft und Kunst

SKILLS

Programming: C#, Unity, PHP, Python, SQL, JavaScript/Node.js
Language: Native Chinese; Proficient English; Basic German; Basic Finnish.