

Ruoyu Jiang

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EDUCATION

University of Munich (LMU)

M.Sc. Media, Management and Digital Technologies

Munich, Germany

Oct 2017 – Oct 2020

Haaga-Helia University of Applied Sciences

B.B.A. Business Information Technology

Helsinki, Finland

Jan 2012 – Jun 2016

WORK EXPERIENCE

Integration Engineer

ONEiO Cloud

March 2021 – Present

Helsinki, Finland

- Deliver integration solutions and daily consulting to clients and partners
- Support pre-sales and sales meetings with technical knowledge
- Publish official documentation

Product Management Intern

SAP

June 2019 – December 2019

Munich, Germany

- Communicate with product managers regarding product status, customer feedback and board strategy
- Construct quarterly product roadmap for all stakeholders

Research Assistant

LMU Munich

January 2018 – March 2019

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

Youredi

April 2014 – September 2017

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 three major international customers.

Software Developer and Entrepreneur

LuistoLabs

January 2013 – December 2013

Helsinki, Finland

- Lead the product team as project manager to develop the online B2C platform. Act a full-stack software developer in parallel.

SKILLS

Programming: C#, Unity, PHP, Python, SQL, JavaScript/Node.js

Language: Native Chinese; Proficient English; Basic German; Basic Finnish.

CERTIFICATES

PMP Project Mananagement Professional

REWARDS

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

PUBLICATIONS

Radiah Rivu, Ruoyu Jiang, Ville Mäkelä, Mariam Hassib and Florian Alt(2021). *Emotion Elicitation Techniques in Virtual Reality*. In: Ardito C. et al. (eds) Human-Computer Interaction - INTERACT 2021. INTERACT 2021. Lecture Notes in Computer Science, vol 12932. Springer, Cham.
https://doi.org/10.1007/978-3-030-85623-6_8