Jessie Y.

Specialist at McKinsey & Company | ex-Deloitte | UBC '18
Greater Tokyo Area

Experience

McKinsey & Company
Specialist
September 2022 - Present (2 years 10 months)
Tokyo, Japan

Architect or Senior Software Engineer I equivalent

- Led development of a pioneering internal digital tool that optimized
engineering workflows at a major utility client by leveraging IoT data and in-
house infrastructure.
- Designed and delivered a GenAI-powered prototype for a global
manufacturing client, accelerating early-stage adoption of generative AI in
industrial use cases.
- Conducted a legacy data architecture diagnostic for a financial services
client, collaborating with cross-national teams to identify and address structural
inefficiencies.
- Enabled agile transformation across diverse industries, supporting product
teams through full-stack delivery and engineering capability uplift.

Key focus areas: full stack software engineering, agile methodology, digital
product development, client capability building, software architecturing, digital
transformation, cross-functional multi-national collabration

Deloitte
Senior Software Engineer
September 2018 - August 2022 (4 years)
Tokyo, Japan

Senior Consultant equivalent

- Delivered end-to-end digital solutions across sectors, from requirements
gathering and feature design to full-stack implementation, testing, and
deployment.
- Led integration of key features including eKYC and speech-to-text
capabilities, while managing a small engineering team to ship enhancements
for global-scale web applications.

- Collaborated closely with clients to tailor product functionality, and developed ad-hoc data processing scripts to support dynamic business needs.
- Mentored new hires—both consultants and engineers—through IT and digital training programs, and coached junior developers on engineering best practices.

Rakuten
Software Developer (Intern)
May 2017 - December 2017 (8 months)
Tokyo, Japan

- Replaced CSR Clutch Project website with ReactJS
- Implemented API endpoints supporting services with central ID system
- Created admin interface to manage API endpoints

Language: JavaScript, Java, HTML, CSS, MySQL, Cassandra
Framework: AngularJS, NodeJS, React, SprintBoot, Thymeleaf

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Education

The University of British Columbia
Bachelor's Degree, Computer Science (Second Degree) · (2015 - 2018)

The University of British Columbia
Bachelor's Degree, Kinesiology and Health Science · (2010 - 2015)

Hokkaido University
Exchange , Liberal Arts and Sciences/Liberal Studies · (2014 - 2014)

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