

ATSUSHI MORI
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SUMMARY

Engaged in developing some Java based applications and experienced the whole processes of system development at IBM subsidiary company. Also, I have joined a team which deliver OAuth2.0 authorization scheme with API connect on IBM Cloud and microservices with REST API. Moreover, I recently experienced the migration applications on Cloud Infrastructure.

SKILLS

Programming: Java, Mockito, Junit, JPA, REST API (Microservices)

Database: IBM DB2

Application Server: WebSphere Application Server Liberty (IBM)

Infrastructure: IBM Cloud (IBM API Connect), RedHat OpenShift, Linux (RHEL)

Others: Jenkins, GitLab, Eclipse, OAuth2.0, Kubernetes containers services (deployment, pod, service, secret, sealedsecret)

WORK EXPERIENCE

IBM Japan Digital Services Company (Apr.2007 to Jun.2025) Tokyo, Japan

(* There were some periods of absence for study.)

Jan.2024 to Jun.2025 System migration to IBM Cloud

- Migration apps from server application to RedHat OpenShift Container Platform
- Joined the team which deploys applications on pods with manifest
- Gained knowledge about WebSphere Application Server Liberty (IBM) , containers and Tekton (CI/CD pipelines tools)

Oct.2017 to Dec.2023 Microservices with regional banking system and financial mobile applications as Application developer

- Developed REST APIs connecting backend service with APIs (Microservices)

- Established OAuth2.0's authorization scheme with API Connect on IBM Cloud
- Team leading for a small group (5 ~ 6 persons)

Sep.2016 to Oct.2017 System maintenance at a card company as Team leader

- Directed small members as Team leader and aligned team tasks and customer requirements

Jan.2012 to Sep.2016 System maintenance at an insurance company as Application developer

- Designed documents with hearing customer's requirements
- Created new functions to the existing application programs
- Delivered accurate testing and boosting the quality of the system
- Maintained systems with investigating and solving the issues

Jan.2008 to Dec.2011 System maintenance at an insurance company as Programmer

- Built programs with ASSMBLER and COBOL
- Implemented version up of third vendor products on mainframe's OS (IBM Z/OS)

Apr.2007 to Dec.2007 New employee training period

EDUCATION

2005-2007 Master of Science (Mathematics), Hiroshima University, Japan

2001-2005 Bachelor of Science (Mathematics), Hiroshima University, Japan

QUALIFICATIONS

Red Hat Certified Specialist in Containers