



## Senior System Development Manager (Cloud Platform Design and Development)

### Responsibilities:

- Responsible for system design, development and support of the application systems for the bank digital transformation.
- Manage digital transformation projects, collaborate with cross-functional teams, gather business requirements and provide consultation for stakeholders.
- Implement the API and Microservice, and perform system integration with banking systems.
- Assist in project management such as resources control and vendor monitoring, and make reporting to supervisors as and when necessary.
- Involve in system development lifecycle including user requirement collection, analysis and design, development, SIT, UAT, training, documentation and ongoing support.
- Troubleshoot problem and propose recommendation to resolve issue, and collaborate with developers and/or external parties to resolve technical issue.
- Manage and work closely with external vendors.

### Requirements:

- Degree or above with major in Information Technology, Computer Science or related discipline.
- At least 5 years working experience, preferably in Banking and Finance sector.
- Solid experience in Cloud Platform, Microservice, API, Spring boot, Spring Cloud, JSON, Swagger, etc.
- Experience of system development on Cloud Platform.
- Knowledge of CI/CD Pipeline, DevSecOps tools, open source framework, container, docker, Kubernetes is an advantage.
- Knowledge on Oracle, DB2, MySQL, Mongo DB, WebSphere, MQ, AIX, Linux is an advantage.
- Professional qualification in Agile and Scrum is an advantage.
- Strong project management, analytical, problem solving, decision making, communication and negotiation skills.
- Positive attitude, self-motivated, adaptive to changes and able to work under pressure.
- Good command of written English and Chinese.
- Good command of spoken English, Cantonese and Mandarin.

Please apply through Bank of China (Hong Kong) Recruitment website:

<https://careers.pageuppeople.com/798/cw/en/filter/?search-keyword=&department=information%20technology%20department>