

042811

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BeiJing

Backend Development Engineer

EDUCATION

Huazhong University of Science and Technology	Sep 2018 - Jun 2020
Computer Technology Master School of Computer Science and Technology	Wuhan
Beijing University of Science and Technology Information	Sep 2013 - Jun 2017
Software Engineering Bachelor Computer Institute	Beijing

SKILLS LIST

- Have a good foundation in Java programming
- Familiarity with fundamental data structures and algorithms
- Familiar with Redis cache and message queue Kafka
- Familiar with HTTP/HTTPS protocol, TCP/IP protocol
- Familiar with Mysql related mechanisms such as indexes, transactions, locks
- Familiar with memory model and garbage collection strategy of Java virtual machine
- Familiar with common design patterns such as Factory, Strategy, Template Method, etc.
- Familiar with SpringBoot and able to use the Spring ecological framework for development
- Master common scripting languages such as Python, Shell, etc.

PROFESSIONAL EXPERIENCE

Duxiaoman Technology (Former Baidu Finance)	Jul 2020 - Jul 2022
Java Development Engineer Credit Risk Control Department	BeiJing

PROJECT EXPERIENCE

Process Platform	Aug 2021 - Apr 2022
<ul style="list-style-type: none">• Project description: A set of process orchestration and operation platform based on BPMN specification to connect each node, used to realize the definition, loading and execution of decision-making process• Project responsibilities: Main R&D personnel on the management side and loading side of the process platform, optimize the execution logic of the running side• Project Highlights: Interactive Process Editing, Process Grayscale Online, Process Parallelism• Technology stack: SpringBoot, Eureka, MyBatis, Apollo, Kafka, Presto, Hive, Reids, Mysql	
Incoming Center	Mar 2021 - Jun 2021
<ul style="list-style-type: none">• Project description: Abstract risk control decision-making process, center on events, configure management decision-making events and visualize query decision-making flow, provide external risk control decision-making entrance, and internally trigger risk control decision-making• Project Responsibilities: Main R&D personnel, responsible for the detailed design, development and joint debugging of the project• Project Highlights: Highly Configurable, Visual Query• Technology stack: SpringBoot, Eureka, MyBatis, Apollo, Es, Mysql	
Variable Center	Aug 2020 - Dec 2020
<ul style="list-style-type: none">• Project description: Unified standardization and management of variables, and productization of variable functions• Project Responsibilities: Main R&D personnel, responsible for the detailed design, development and joint debugging of the project• Project Highlights: Variable Lifecycle Management, Variable Validation• Technology stack: SpringBoot, Eureka, MyBatis, Apollo, Es, Bos, Redis, Mysql	