范悠扬 Male

Mobile	Email	Location
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PROFILE

• 5+ years of working experience in the areas of software development, IT service delivery, and management transformation for the industries of Banking, Logistics,and Telecom.
• Professional understanding and strong application capabilities for Java object-oriented software architecture
• Good ability to identify and design common frameworks and modules, familiar with low-level middleware, distributed technologies (such as RPC framework, cache, messaging system, etc.)
• familiar with micro service architecture
• Experienced in applying SOA and modern information technology in enterprise-level application(including B/S and C/S) design and development on both Microsoft and J2EE platform.
• Highly self-motivated in learning new technology about middleware, mobile, big-data, and etc.

EDUCATIONAL BACKGROUND

Nanjing College For Population Program Management • Bachelor   2009-09 ~ 2013-07
Information management and information system Information Science

WORK EXPERIENCE

KPMG   Software engineer   2018-01 ~ Present
- **Projects**
  • CreditReview
  • Bankstatement Analyse
  • Big data risk management platform
  Responsibilities
  • Help the business department to sort out and supplement business needs and deliver it in time
  • Promote technical option decisions and give final technical solutions
  • Complete project delivery on time
  Achievements
  • As a core development member of the R&D center, lead the technical team to develop technical specifications and build a company-level technical framework
  • Big data risk management platform Successfully delivered in the UK
  • Fully responsible for the recruitment of technical teams, complete the formation of technical teams and the training of team members

AsiaInfo   Software engineer   2015-11 ~ 2018-01
- **Projects**

  • Zhejiang Unicom official WeChat Accounts
      The project is based on java. In the early stage, springmvc+vue+oracle+redis was used for development. Later, dubbo was introduced due to business needs. The middleware mainly used redis and kafka to access the data of the bss system.
  • Zhejiang Integration Project

  Responsibilities

• WeChat back-end build, development number binding, user login, check-in points, and call charges, business hall query function.
• Collaborate with agile teams to participate in company system requirements analysis and system • • design , such as Design 2i2c subsystem
• Lead the team's APP and PC development
Achievements
• Ensure Zhejiang WeChat public account is successfully launched
• Ensure sweepstakes and promotions run smoothly WeChat backend startup member

Jiangsu Electric Power Information Technology Co., Ltd   2013-07 ~ 2015-10

- **Projects**
• Shared Convergence Platform - Big Data Center
The data of the power company in each business system is collected into a unified data center, and the data requests of other business systems can be realized from the unified portal.
• Data integration application system
Responsibilities
• Big data center development work, participation in business needs analysis and big data platform system architecture design
• Customized business development based on big data platform, including interface development,task monitoring, interface docking, etc.
• Use IBM SPSS Modeler and R language to access hadoop and oracle data sources for data statistics and other aspects of analysis and verification
Achievements
• Developed and successfully launched the company's first big data platform,
• In-depth understanding of common components of big data such as kafka, hbase, hive, zookeeper,

sqoop, etc.

EXTRACURRICULAR

outstanding members of the Communist Youth League   2013-05

Student Union Outreach staff   2009-11 ~ 2010-06

SKILLS

Backend related: java • R

Database: Mysql • Oracle • Redis • Mongo

Tools : Svn • Git • Jekins • Redmine

hadoop • kafka • hbase • zookeeper, rocketMq