

Chen, Hao

Summary

- 4 years of experience in ERP system optimization, configuration, and business process improvements, specializing in IBM Maximo and Kingdee ERP systems.
- Proficient in generating ERP system operation reports using
 Microsoft Report Builder and Power BI with SQL for business intelligence and decision-making.
- Extensive experience in warehouse process optimization projects, including inventory management and replenishment, with a focus on maximizing operational efficiency.
- Strong communicator skilled in translating business requirements into IT specifications and facilitating seamless collaboration between IT teams and business departments such as warehouse, purchasing, logistics, and finance.

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Technical Skills

- ERP Systems: IBM Maximo, Kingdee
- Reporting Tools: Microsoft Report Builder, Power BI
- Business Process Optimization: Warehouse, Logistics, Purchasing, Finance

Work Experience

ERP System Administrator

Beijing Bohua Technology Co. Ltd. April 2024 – June 2024

- Managed Kingdee ERP system operations and optimized processes such as warehouse, finance and purchasing
- Created tailored operational reports and coordinated system updates with IT suppliers and business teams.

Maximo System Administrator • Senior Specialist

Beijing International Resort Co., Ltd. (Universal Beijing Resort) April 2020 – July 2023

 Oversaw ERP reports across warehouse, purchasing, and finance departments. Analyzed user feedback to define and implement system enhancements.

- Collaborated with IT teams and external suppliers to configure and optimize Maximo system functionality.
- Provided training and support to staff and suppliers on system processes and issue resolution.
- Generated business intelligence reports for senior management using reporting tools.

Key Projects

Warehouse Management Initial Implementation

May 2020 – September 2021

Led the initial setup of warehouse inventory data and integrated replenishment purchasing processes into IBM Maximo for Universal Beijing Resort.

Warehouse Replenishment & Logistics Optimization

August 2022 – January 2023

 Developed and implemented a warehouse replenishment progress report to enhance focus on high-priority parts management for over 10,000 theme park attraction components.

Education

Bachelor of Engineering, Software Engineering

Tampere University of Applied Sciences, Finland (Expected Graduation: July 2028)

Bachelor of Engineering, Flight Vehicle Propulsion Engineering

Northwestern Polytechnical University, China Graduated: July 2013

Certifications

Project Management Professional (PMP) – May 2023

• IELTS 6.0 – January 2024