Hyemin Jang

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SUMMARY

A results-driven web developer with 2.5+ years of experience leading diverse projects, from prototype development to providing technical support. Skilled in designing and implementing core system architectures, optimizing operational efficiency, and ensuring seamless functionality across web systems.

SKILLS

Technical Skills: Java with Spring framework, PHP, JavaScript, jQuery, React, Oracle, PostgreSQL, GitHub, Jenkins, SAP, Angular, Excel

Soft Skills: analytical thinking, communication skills, teamwork, attention to detail, requirement analysis, time management

EXPERIENCE

Devops Engineer, GSITM, Seoul, South Korea

November 2022 - November 2023

- Engineered two monitoring systems for ship systems utilizing Java with Spring within a tight 2-month deadline, improving operational efficiency and enhancing real-time oversight
- Utilized advanced Excel skills, data management, and query optimization techniques to streamline data analysis processes, improving overall productivity
- Seamlessly integrated SAP with the web system to enhance data accuracy, and implemented enhancements based on closed feedback loop analysis to meet stakeholder needs, resulting in 20% increase in operational efficiency
- Streamlined data flow processes for SAP systems through interface development (ETRM to Java (Web) to SAP), facilitating improved productivity and coordination across systems.
- Conducted regular audits and quality checks on web interface, identifying and resolving 95% of discrepancies to maintain optimal functionality and client satisfaction

Technical Consultant, Bimatrix, Seoul, South Korea

July 2021 - November 2022

- Orchestrated 5 presentations to effectively communicate project progress and solicit stakeholder feedback, fostering a collaborative team environment
- Led the successful execution of 2 or more proof of concept (POC) cycles per month, leveraging proficiency in database architecture, requirement analysis, and screen design
- Conducted in-depth analysis of screen processes and error codes, resulting in a 20% increase in system performance and facilitating seamless implementation of solution upgrades
- Developed more than 10 screens and modules for database integration, meeting project goals and quality standards within project timeline
- Utilized the Development TFT approach in brainstorming sessions for new features, proposing innovative design concepts to drive continuous solution innovation

EDUCATION

Sejong University, Seoul, South Korea B.A. History

February 2021

CERTIFICATIONS

Web Development Diploma, Tamwood College
Full-stack developer utilizing Java, Ssangyong Education Center

December 2023 - Present June 2021