

Hakusho Sumeragi

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IT Project Management | Architectural Design | Network Design

- ◆ Over 8 years of professional experience in the IT industry. specializing in imaging transmission, Network Design, and Supply Chain Management support systems.
- ◆ Wide knowledge of the IT industry including; Databases, Networks, Programming, and Project management.

Professional /Skills

- ◆ Operation Systems: Windows, Linux
- ◆ Development Environments: Eclipse, Visual Studio, GitHub
- ◆ Development Languages: JavaScript, HTML, CSS, Java, C#
- ◆ Database Tool: Microsoft SQL Server, Microsoft Access, PostgreSQL, MySQL, SQLite
- ◆ Data analysis tools: Micro EXCEL, Tableau
- ◆ Networks: CCNA, 3G, LTE
- ◆ IoT: Bluetooth beacon, RFID
- ◆ Communication Language: Native level in Mandarin Chinese, Taiwanese, and Japanese.

Information Technology Experience

■ Amazon Japan- Tokyo, Japan

Nov 2016 - Jul 2021

Transportation Service- Project management Engineer Jun 2018-Jul 2021

- Work Process Automation- Building systems that use a database or Excel (VBA) made team`s work process work automatically and saves labor and costs. One of the projects saves at least 5,000 labor hours per year.
- Asset tracking system project leader- Use IoT technology to manage assets such as carts which are used to content packages for shipping out. Before this system launched, over 15% of carts are missing. The problems are not only the lost cost of carts but also the impact of shipping out works which causes business chance loss and damage to reputation. This project finally saved over 850.000 USD from predictable asset loss and over 1,000.000 USD from business chance loss.

Supply Chain Management- Technical Support Engineer Nov 2016 - May 2018

- Manage problems that happen in major systems such as purchase and shipping systems. General issues 20 to 40 and critical issues 2-5 per day.

Compile data analysis for decision making such as sale forecasts. Develop solutions or tools for tracking trade in real-time during the event period such as Prime day. System configurations t related to each warehouse`s requirements while they are launching. Involved 4 launch projects in the Kan-to area and 1 launch project in the Kan-sai area in Japan.

■ Panasonic System Networks Japan-Tokyo, Japan

Apr 2013 - Oct2016

Image Solution Department- Project Engineer

- Project management organization to deliver products to customers on time and meet their satisfaction, customers are government administration offices. One of my major projects “Running police” is used for security in Tokyo Marathon and lifesaving in Hiroshima flood. bringing a great reputation to my company.

Engineer involved with design and configuration of both networks and databases.

Education

Douglas College-BC, Canada

(Jan 2022 – Dec2023)

Computer and Information Systems- Data Analytics

- Courses include; Business statistics and support systems, database, and data analysis in order to be an information system analyst/consultant, computer and information systems manager, and database analyst.

Waseda University-Tokyo, Japan

(Apr 2011 – Feb2013)

Master of Science - Global Information Technology of society

- Learn Computer Science and Communications Engineering at the Graduate School. To improve the benefits of using technology in our society.

Tamkang University- New Taipei City, Taiwan

(Sep 2006 – Jun2009)

MBA- The Business Strategies in Japan

- Focusing on building up a higher knowledge base of Japanese politics and economics to advance in the field of education, research, and community services in the sphere of Japanese Studies.

Soochow University- Taipei, Taiwan

(Sep 2001 – Feb2006)

Bachelor- Japanese Language Major

- Learn and research the Japanese language and literature, with equal importance, placed on the foundation and application.