At the IT Solution of The Japan Research Institute (JRI), for many years, we have consistently developed and operated core operational systems of financial institutions that function as key social infrastructure. While living up to the trust our users place in us, we are contributing to creating new digital services through our close involvement in the digital transformation promoted by each Group company.

Digital technologies are expected to drive future business growth at the SMBC Group by transforming business models and creating new businesses. At JRI, we are paving the way for pioneering financial services by fully leveraging the knowledge and expertise in financial operations we have accumulated through our success over the years and our IT capabilities.

We look forward to welcoming people who want to join us on our challenge to create a new future for finance by refining our expertise in the fusion of finance and IT.

Corporate Profile

Company name	The Japan Research Institute, Limited	
Established	February 20, 1969	
Overseas	Singapore	One@Changi City, #04-120A, No. 1 Changi Business Park Central 1 Singapore 486036, Singapore
	New York	JRI America, Inc. 277 Park Avenue New York, N.Y. 10172, U.S.A
	London	JRI Europe Ltd. 100 Liverpool Street, London, EC2M 2AT U.K.
	Shanghai	日綜(上海)信息系統有限公司 Unit T40, 17F,SWFC,100 Century Avenue, Pudong New Area, Shanghai 200120 P.R.C
Capital	10 billion yen	
Number of Employees	2,810 (as of March 31, 2022)	
Shareholder	Sumitomo Mitsui Financial Group. Inc.	



The Japan Research Institute, Limited

Tokyo Head Office: 141-0022, 18-1, Higashi-Gotanda 2-chome, Shinagawa-ku, Tokyo Osaki Forest Building Osaka Head Office: 550-0001, 2-2-4, Tosabori 2-chome, Nishi-ku, Osaka City





IT Solutions
Brochure

We are the Tech company leading SMBC Group with IT solutions



hat is The Japan Research Institute?

JRI is the Tech company leading SMBC Group with IT solutions.

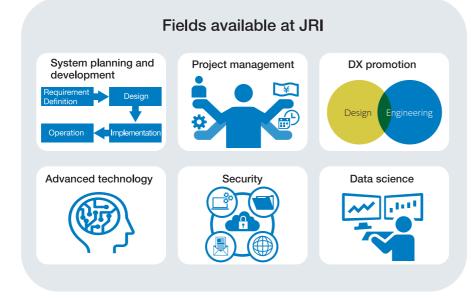
JRI's IT Solution supports state-of-the-art systems at the companies of the SMBC Group, one of Japan's leading financial institutions. Nowadays, finance has become intrinsically linked with IT, and the development of financial businesses is not possible without IT. While being a member of the professional financial group that is the SMBC Group, we are also a tech company that is driving the SMBC Group forward with IT. We go beyond simple system development, and we are closely involved in the business strategies of each Group company and participate in planning to realize new high-value-added services.



hat Projects Does JRI Work on?

Supporting mission-critical financial infrastructure and creating new digital services.

At JRI, our operations for the SMBC Group include system planning and development, project management, digital transformation promotion, verification of advanced technology, security measures, and data science. We support the core of financial systems, which are often considered social infrastructure, through the several hundred systems we have developed. These include accounting systems for megabanks that support the economy, internet banking to enhance the competitiveness of financial institutions, and credit card payment services which provide convenience to consumers. Also, we are working on revolutionizing financial services by utilizing knowledge and expertise that includes AI, blockchain, security, and data science.



hat Kind of Career Can You Build at JRI?

Become a professional with an advanced specialization in finance and IT.

To become a professional, you will become well-versed in finance operations and acquire expertise in IT. In order to lead highly challenging projects for financial systems to success, you will also acquire management skills that combine strong interpersonal and leadership capabilities.

At JRI, having these three capabilities will enable you to develop into a strong individual with high market value.

Application engineer

Utilizing their expertise in application development, application engineers are responsible for the planning, development, and implementation of applications and the stable operations of systems

Technical engineer

Utilizing their expertise in hardware and software, technical engineers are responsible for the planning, construction, and implementation of system infrastructure, the stable operation and operations management of systems, and the provision of development technologies

■ Project manager

Utilizing their expertise in project management, project managers control projects from inception to completion as a project leader

■ IT architect

IT architects design architecture to ensure overall system quality by utilizing their expertise in application or system infrastructure to realize business strategy

■ IT strategist

IT strategists formulate, propose, and promote core IT strategies to revolutionize, enhance, and optimize businesses based on the business strategy of Group companies or JRI

Business analyst

Business analysts use their expertise in systems to provide user support and proposals for business issues, mainly in the upstream process, or support developers with projects from a business perspective

DX producer

DX producers lead the development of co-creation services to realize digital business

Advanced technology engineers As experts in advanced technology—a field that JRI is

focusing on, advanced technology engineers are responsible for the verification and evaluation of advanced technology and researching trends

■ Security engineer

As experts in security, security engineers design and construct systems, respond to cyber-attacks, and are responsible for planning and promoting security enhancement



We provide an environment where employees work with energy and vitality, and where they are not constrained by time or space.

We are promoting various reforms under the three key themes of "Improved working environment," "Increased job satisfaction," and "Challenge and innovation" to transform the work style of our employees and realize a more fulfilling way of working.



Telework for all employees

We are revolutionizing our workstyle by expanding the scope of telework from those who are caring for children or elderly relatives to all employe

Paid leave

70.0% (in FY2021)

We are creating an environment where it is

easy for employees to take paid leave by

establishing systems such as the

"Planned Annual Leave System" and



Shorter working hours

Until their children graduate from the third grade of elementary school, employees can shorten their working hours to suit



Overseas training

We foster global human resources who are responsible for overseas systems by dispatching young employees to JRI's



SMBC Group personnel exchange

Data analysis

A practical training program where Group companies. Employees acquire practical financial knowledge while being



Childcare leave Piř utilization rate utilization rate







to the president

Innovation

contest

A contest that gives shape to the wishes of employees who are interested in data analysis or want to share their expertise or knowledge in data analysis. It is also a good opportunity for those new to data analysis to learn about it.

contest

Employees can use the childcare leave system until their child is 18 months old (the first 15 days of childcare leave are





After a voting process involving all president, we provide the opportunity and