

Booth No. **8.1B40.3**



**NoriSpace Co., Ltd.**

Year Established	2021		Type of Business	IT
Website	https://www.norinspace.com			
SNS	https://www.linkedin.com/company/norinspace			
Main Customer	Domestic Customers		International Customers	
	HR Tech, Insurance, Financial Industries		HR Tech, Insurance, Financial Industries	
The Person In Charge	Name	Department	Position	
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**Company Description**

Since NoriSpace start in 2019, the team focuses on analyzing work data and maximizing work efficiency through the application of artificial intelligence in automation. The core values of NoriSpace's business lie in achieving office task automation based on in-depth knowledge, data research, and analysis. The core values of NoriSpace's business lie in achieving office task automation based on expert in-depth knowledge, data research, and analysis. Moreover, leveraging AI technology, NoriSpace aims not only for the automation of routine tasks but also provides services in data prediction and analysis, creating new value by analyzing and proposing automation-ready tasks.

**Product**

**Workit**

**Function and Usage :** Since NoriSpace start in 2019, the team focuses on analyzing work data and maximizing work efficiency through the application of artificial intelligence in automation. The core values of NoriSpace's business lie in achieving office task automation based on in-depth knowledge, data research, and analysis. The core values of NoriSpace's business lie in achieving office task automation based on expert in-depth knowledge, data research, and analysis. Moreover, leveraging AI technology, NoriSpace aims not only for the automation of routine tasks but also provides services in data prediction and analysis, creating new value by analyzing and proposing automation-ready tasks.



**Marketing and Selling Points :**

**No user intervention required**

Taskbot, a module within Workit, is designed as a system that minimizes user intervention and automatically collects work data without any additional actions after logging in.

**Quantitative evaluation indicators**

Task Finder analyzes the collected work data and shows the user's task concentration, efficiency, PC usage time, program usage status, etc. in an easy-to-understand manner through a web dashboard.

**User work pattern analysis**

Work data is also used to analyze the work patterns of users. Through this, bottlenecks and inefficient processes can be detected, and furthermore, it is possible to recommend automation sections.