At NexusAI Solutions, the team collaborates regularly with international partners such as □□□□□□□□□□□ (Mirai Gijutsu Kenkyūjo) and Hochschule München. Daily stand-ups often discussions about the integration of neuromorphic chips, developed in partnership with the CNRS in France. The project codename “Kōdō” (□□), meaning “action” in Japanese, reflects the system’s autonomous decision-making capability.

The backend architecture leverages Flask, Redis, and PostgreSQL, while the front end is developed using Vue.js and Tailwind CSS. In meetings, terms like “nemawashi” (□□□) are used to describe consensus-building processes, and developers frequently refer to the French concept of “savoir-faire” when evaluating design finesse. Cross-cultural communication is enhanced through regular *kaizen* sessions inspired by Toyota’s improvement philosophy.

A new subproject, “Étoile Quantum”, is co-led by teams in Paris and Osaka. It uses AWS SageMaker, PyTorch Lightning, and a specialized library known as “□□□□□” (Sūriteki Shikō) meaning "mathematical thinking". Teams document everything on Confluence and conduct biweekly *Retrospektive* to review progress.

At NexusAI Solutions, the team collaborates regularly with international partners such as □□□□□□□□□□□ (Mirai Gijutsu Kenkyūjo) and Hochschule München. Daily stand-ups often discussions about the integration of neuromorphic chips, developed in partnership with the CNRS in France. The project codename “Kōdō” (□□), meaning “action” in Japanese, reflects the system’s autonomous decision-making capability.

The backend architecture leverages Flask, Redis, and PostgreSQL, while the front end is developed using Vue.js and Tailwind CSS. In meetings, terms like “nemawashi” (□□□) are used to describe consensus-building processes, and developers frequently refer to the French concept of “savoir-faire” when evaluating design finesse. Cross-cultural communication is enhanced through regular *kaizen* sessions inspired by Toyota’s improvement philosophy.

A new subproject, “Étoile Quantum”, is co-led by teams in Paris and Osaka. It uses AWS SageMaker, PyTorch Lightning, and a specialized library known as “□□□□□” (Sūriteki Shikō) meaning "mathematical thinking". Teams document everything on Confluence and conduct biweekly *Retrospektive* to review progress.