

Senior Techno-Functional Consultant / Full-Stack AI Solution Exclusive job

Job Information

Recruiter[Izumi Network Yugen Kaisha](#)**Job ID**

1602700

Industry

IT Consulting

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

10 million yen ~ 14 million yen

Refreshed

August 26th, 2026 01:00

General Requirements

Minimum Experience Level

Over 6 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

Job Title: Bilingual Senior Techno-Functional Consultant / Full-Stack AI Solution Consultant

Organization Name: NEC Corporation of India Ltd.

Location: Japan

Experience: 8-10 Years

Role Summary: The ideal candidate should have experience of 8-10 years, a full-stack consultant with strong Japanese communication skills, hands-on development capability, and practical AI solution exposure. He or she should be comfortable working in Japan with customer business teams, converting early-stage business ideas into realistic PoC/MVP solutions, and coordinating with offshore engineering teams for delivery.

The strongest fit is not a pure developer and not a pure business analyst. The strongest fit is a hands-on solution consultant who can discuss business problems in Japanese, design the technical approach, build or guide the prototype, and present the outcome to customer stakeholders.

Job Description /Responsibilities:

- Work with Japanese business stakeholders to understand convenience-store operational challenges, customer experience needs, workforce issues, store productivity gaps, and automation opportunities.
- Convert business ideas into clear PoC or MVP scope, success criteria, user journeys, functional requirements, and technical feasibility notes.

- Design and develop prototype applications using modern front-end, back-end, database, cloud, and API technologies.
 - Apply AI, Generative AI, computer vision, predictive analytics, and automation technologies where relevant to convenience-store use cases.
 - Prepare high-level architecture, data flow, integration approach, API design, and deployment approach for PoC/MVP solutions.
 - Coordinate with offshore development teams, customer IT teams, product teams, and business users.
 - Prepare working demos, collect feedback, refine solution concepts, and support customer approval for next-stage development.
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Required Skills

Technical Skills(Mandatory):

- Strong hands-on experience across front-end, back-end, APIs, databases, cloud deployment, and integration.
- Practical exposure to AI-enabled applications, not just theoretical AI knowledge.
- Ability to work directly with Japanese business and IT stakeholders without depending fully on another translator or coordinator.
- Prior experience in building prototypes, MVPs, demos, pilots, or innovation solutions.
- Front-End: React.js, Next.js, TypeScript, JavaScript, HTML5, CSS3, Tailwind CSS, Material UI.
- Back-End: Node.js, Express.js, Python, FastAPI, Java Spring Boot or .NET Core.
- Database: PostgreSQL, MySQL, MongoDB, Redis; ability to design practical data models for PoC/MVP use cases.
- API and Integration: REST APIs, GraphQL, Webhooks, JSON, OAuth2, API Gateway concepts, third-party API integration.
- Mobile / Edge Exposure: Progressive Web Apps, mobile-friendly UI, edge device integration, IoT gateway concepts; mobile app exposure is a plus.

Qualifications:

- Bachelor's degree in Computer Science, Engineering, or a related field.
 - JLPT N1 or N2
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Company Description