



## Python×React.js - Empowering AI Solutions for the World

### Job Information

**Recruiter**

Next Move K.K.

**Job ID**

1524835

**Industry**

Software

**Job Type**

Permanent Full-time

**Location**

Tokyo - 23 Wards

**Salary**

Negotiable, based on experience

**Refreshed**

May 1st, 2026 07:00

### General Requirements

**Minimum Experience Level**

Over 6 years

**Career Level**

Mid Career

**Minimum English Level**

Fluent

**Minimum Japanese Level**

None

**Minimum Education Level**

Bachelor's Degree

**Visa Status**

Permission to work in Japan required

### Job Description

#### ~Job Responsibility~

- **SaaS Product Development with Generative AI** – Build and enhance AI-driven SaaS solutions.
- **LLM-Powered Development** – Develop products utilizing large-scale language models (LLMs).
- **API Integration & Development** – Integrate multiple APIs and create new API solutions.
- **High-Performance System Design** – Focus on scalable, maintainable, and efficient architectures.
- **Full-Stack Web Development** – Work with TypeScript, Next.js, and modern web technologies.

#### ~Why Will this Position Benefit for Your Career Growth? ~

★ **Can work on Cutting-Edge AI Technology** (Build and scale AI - driven SaaS product)

★ **Exciting engineering challenge** (Develop scalable and high-performance web application)

★ **Collaborative & Agile Team in Global Environment** (Enjoy a flat, agile team structure with quick decision-making and minimal bureaucracy)

★ **Impact-Driven Startup Culture** (Work in a fast-growing startup where your ideas matter, and your code drives real change)

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## Required Skills

- A **Bachelor's or Master's degree** in **Computer Science, Artificial Intelligence, Machine Learning**, or a related discipline.
- **3+ years** of experience developing **web applications** with modern frameworks.
- **2+ years** of hands-on experience in **server-side development**.
- Strong proficiency in at least one **backend programming language** (e.g., **Python, Java**).
- Familiarity with **cloud platforms** (AWS, GCP, or Azure) and experience working with **container technologies** like **Docker and Kubernetes**.
- Business-level proficiency in **English and/or Japanese** (fluency in at least one is required).

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## Company Description