



## Frontend Engineer at an "AI Native" Company

### Leading AI Tech Firm

#### Job Information

##### Recruiter

Next Move K.K.

##### Hiring Company

Global Construction AI Company with HQ in Tokyo

##### Job ID

1584233

##### Industry

Software

##### Company Type

Small/Medium Company (300 employees or less) - International Company

##### Non-Japanese Ratio

About half Japanese

##### Job Type

Permanent Full-time

##### Location

Tokyo - 23 Wards

##### Salary

6 million yen ~ 20 million yen

##### Refreshed

May 25th, 2026 05:00

#### General Requirements

##### Minimum Experience Level

Over 3 years

##### Career Level

Mid Career

##### Minimum English Level

Business Level

##### Minimum Japanese Level

Daily Conversation

##### Minimum Education Level

Bachelor's Degree

##### Visa Status

Permission to work in Japan required

#### Job Description

##### About the Company

Your opportunity to join a cutting-edge, AI-native company in Tokyo!

This is a unique chance to delve into the AI field and make a real impact. We are actively seeking a talented Frontend Engineer to deliver the best UI/UX utilizing homegrown AI to help the users in the construction industry get their jobs done

much faster with better quality.

**Who are you**

- An experienced Frontend infrastructure designer, implementer, and operator.
- You will be excited to work on massive and global projects.
- Passionate about the AI industry and dedicated to leveraging technology for real-world impact.

**Why you should apply**

- Unique AI Native Product
  - Frontier Tech & Untapped Industry Potential
  - Diverse Team
  - Hybrid working Style
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**Required Skills****Requirements**

- 5+ years in software development in a fast-paced tech environment.
  - 4+ years of experience building frontend in product settings.
  - You're comfortable with TypeScript and frontend frameworks such as Vite.js, Next.js (strong requirement).
  - You can make hypothesis about users needs and quickly validate upon fast prototyping before making final decisions
  - Strong teamwork via collaboration, documentation and public communication
  - Ability to optimize app performance is a big plus given that our product includes handling a large number of objects and their interactions with users on canvas
  - Japanese: JLPT N3+ (Able to communicate internally)
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**Company Description**