



【Full Stack Engineer/No JP】 React.js × Python Or Java

Job Information

Recruiter

Next Move K.K.

Job ID

1507686

Industry

Software

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

Negotiable, based on experience

Refreshed

December 17th, 2024 00:00

General Requirements

Minimum Experience Level

Over 3 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

★Responsibilities★

～Responsible for product development of SaaS products utilizing Generative AI, designing and building highly efficient and reusable systems and supporting complex web applications～

- Product Development with LLM:.
 - Develop products that leverage large-scale language models (LLMs).
- API Integration Projects:.
 - We are responsible for projects that integrate multiple APIs and generate new APIs.
- Design and Implementation:.
 - Design and implementation with performance and maintainability in mind.

- Web Application Development:
 - Work on web applications using TypeScript, Next.js, etc.

★Attractiveness of this Position★

- Opportunity to be exposed to cutting-edge technologies:
 - Exposure to the latest technologies, such as Generative AI and LLM, to deepen your technical knowledge.
 - Creative environment:
 - You can design and develop products with your own ideas and provide user-friendly products.
 - Growth opportunities:
 - Working at a fast-growing startup offers plenty of opportunities for career growth.
 - Contributing as part of a team:
 - Working in a small team is rewarding as your opinions and ideas are directly reflected in the product
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Required Skills

★Required Skills★

- Bachelor's or master's degree in computer science, Artificial Intelligence, Machine Learning or related field required.
 - Experience developing web application development using modern frameworks: 3+ years
 - Experience in server-side implementation: 2+ years
 - Experience implementing in at least one back-end language (Python or Java)
 - Experience with cloud services (AWS, GCP, Azure) and understanding of container technologies (Docker, Kubernetes)
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Company Description