



Senior Software Engineer with JLPT N2 level

English speaking role
募集職種
人材紹介会社 株式会社PROGRE
採用企業名 Saas (Sales Tech) Startup Company
求人ID 1605000
業種 インターネット・Webサービス
会社の種類 中小企業 (従業員300名以下)
外国人の割合 外国人 半数
雇用形態 正社員
勤務地 東京都 23区, 渋谷区
給与 700万円 ~ 1000万円
勤務時間 Flextime System (Core hours: 12:00-15:00)
更新日 2026年08月25日 14:00
応募必要条件
職務経験 6年以上
キャリアレベル 中途経験者レベル
英語レベル ビジネス会話レベル (英語使用比率: 50%程度)
日本語レベル ビジネス会話レベル
最終学歴 高等学校卒
現在のビザ 日本での就労許可が必要です

募集要項

Position Overview

We are looking for an experienced **Senior Software Engineer** to lead the design, development, and operation of AI-powered

product features.

This role goes beyond simply integrating LLMs. You will build reliable production systems that combine multiple AI technologies—including LLMs, speech recognition, proprietary AI models, and external APIs—to deliver measurable customer value.

You will own product architecture, make technical decisions, and continuously improve system quality, performance, reliability, and cost efficiency.

Responsibilities

- Lead the design, development, and operation of AI-powered product features
- Build production systems utilizing LLMs, speech AI, proprietary AI models, and external APIs
- Design scalable backend architecture for AI-enabled products
- Improve product quality while balancing latency, reliability, operational cost, and maintainability
- Own existing production systems, including feature development, architecture improvements, operational design, and technical decision-making
- Define, measure, and improve product metrics tied to business outcomes and user experience
- Collaborate closely with cross-functional teams to deliver customer value

スキル・資格

Required Qualifications

- Japanese proficiency equivalent to **JLPT N2** or above
- 5+ years of professional software engineering experience
- Experience designing, developing, and operating web applications or backend systems
- Experience building, maintaining, and improving production services
- Strong Python development experience in production environments
- Experience developing and operating cloud-based systems (AWS preferred)
- Strong interest in LLMs and Generative AI, or hands-on experience integrating them into production products
- Understanding of the strengths, limitations, and inherent uncertainty of AI/LLM outputs
- Ability to design systems that improve AI quality and reliability
- Experience defining and improving metrics tied to business value and user experience
- Strong communication skills and ability to work independently while collaborating with stakeholders

Preferred Qualifications

- Ability to evaluate the naturalness and quality of Japanese conversational or speech outputs and apply those insights to improve user experience

会社説明