Visual Alpha

[JPN Resident Only] Senior Full-stack Software Engineer

Visa support ・ Hybrid ・ No Japanese OK!

募集職種

採用企業名
Visual Alpha K.K.

支社・支店
Visual Alpha

求人ID
1309028

業種
ソフトウエア

会社の種類
中小企業 (従業員300名以下) - 外資系企業

外国人の割合
外国人 多数

雇用形態
正社員

勤務地
東京都 23区, 港区

最寄駅
半蔵門線、　青山一丁目駅

給与
600万円 ~ 900万円

ボーナス
固定給+ボーナス

更新日
2026年11月25日 12:00

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: 常時英語)

日本語レベル
無し

最終学歴
大学卒： 学士号

現在のビザ
日本での就労許可が必要です

募集要項

Join Visual Alpha to contribute in building the latest technologies to disrupt the investment management industry! We are

Join Visual Alpha to contribute in building the latest technologies to disrupt the investment management industry. We are currently hiring for a **Senior Software Engineer** to design and implement features on the cloud platform for our clients.

About Visual Alpha
Visual Alpha is a B2B fintech startup founded in late 2019 in Tokyo, and currently has about 15 people including board directors and advisers. The company is backed by many influential leaders in the finance industry, including many partners, CEOs and presidents of international firms.

We provide an innovative SaaS data service to institutional investors and asset managers. We develop our full stack web applications using the latest JavaScript, PHP and big data technologies backed by AWS.

Opportunities at Visual Alpha

- Join a fast-growing B2B vertical AI startup transforming productivity across the financial industry
- Join a diverse international team of data science and financial industry experts
- Play a critical role in building a category-defining company in a large, underserved market

The Role

- Independently design and develop full-stack cloud service for enterprise clients
- Build and maintain complex business logic modules and scalable data models
- Collaborate closely with the client support team to ensure stable day-to-day operations
- Ensure code quality through robust unit and integration testing
- Potentially lead and mentor a small team (2–3 members, including interns)
- Typical time allocation: ~20% design, ~80% implementation

A Day in the Life

We work in fast-paced 1–2 week sprints, with a strong emphasis on ownership and end-to-end delivery.

- Start the day by reviewing priorities, messages, and sprint tasks
- Focus on coding, problem-solving, and feature development with a high degree of autonomy
- Collaborate with teammates for design discussions, code reviews, and technical problem-solving
- Submit well-structured pull requests with clear documentation of changes
- Participate in design and planning discussions for upcoming features and longer-term projects
- Work flexibly, with a focus on efficiency and quality over rigid hours

スキル・資格

Required Skills

- Strong learning mindset with the ability to become a domain expert in financial data system
- Excellent problem-solving skills with the ability to independently handle complex technical challenges
- High ownership, self-motivated, and able to quickly learn new technologies
- Strong system design, communication, and collaboration skills
- Solid experience in one or more of: C++, Python, PHP, or Rust; willingness to work with or learn Node.js
- Fluent Japanese (N2+) and business level English (conversation in work)

Desired Skills

- Knowledge of accounting, investment management and financial data workflows
- Strong quantitative or mathematical programming skills
- Familiarity with software design patterns and scalable architecture

- Experience building web services and AI-driven systems

Technologies

Node.js, React, PHP (Laravel), Python, SQL, GraphQL, REST APIs, AWS, CircleCI, Git, xUnit

会社説明

Spot Asset Risks and Opportunities with Ease

Switch from time-consuming spreadsheets to smarter investment management tools with Visual Alpha

Visual Alpha was built by a team of specialists in institutional investment, global asset management, data science and artificial intelligence, with extensive experience and knowledge of the asset management industry. The team works with industry participants, regulators and government agencies in order to use fintech to revolutionize investment efficiency.

運用資産に潜むリスクとチャンスを可視化する

Visual Alphaのクラウド型資産データ管理サービスは、運用担当者を手間のかかるデータ処理作業から解放します

私たちは機関投資、グローバル資産運用、ビッグ・データと人工知能などFinTechの専門家のチームであり、豊富な資産運用の知識と経験を持っています。政府機関、レギュレーターと様々な投資運用業界の団体を協力しながら、自分たちの知識と最先端のテクノロジーを生かして資産運用業界の効率性を大幅に向上することを目標としています。