



Senior Product Manager

グローバルな環境でのフレキシブルな勤務体制

Job Information

Recruiter

Cornerstone Recruitment Japan K.K.

Job ID

1469854

Industry

Internet, Web Services

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

7 million yen ~ 15 million yen

Refreshed

June 14th, 2024 02:00

General Requirements

Minimum Experience Level

Over 6 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

- Product Strategy and Vision:

-Craft a SaaS and B2C-centric product vision and strategy in alignment with company objectives.
-Use market research, competitive analysis, and customer feedback to guide product decisions.

- Product Planning and Roadmap:

-Coordinate with teams to define clear product requirements.
-Collaborate with engineering for timely product delivery, balancing scope and quality.

- Product Development and Execution:

- Oversee the product development process, from conception to launch.
- Promote agile practices for efficient product development.
- Evaluate product quality, ensuring it aligns with customer expectations.

- Stakeholder Management:

- Work closely with internal teams to enhance product offerings.
- Build relationships with external stakeholders for feedback and validation.

- Product Performance and Optimization:

- Monitor metrics and feedback for product improvement opportunities.
- Lead product updates based on data and customer input.
- Partner with marketing and sales for optimal product positioning.

Required Skills

- Bachelor's in business, computer science, or engineering.
- Proven experience with SaaS software products.
- Demonstrated ability to launch competitive products.
- Strong strategic, analytical, and leadership skills.
- Business level Japanese & English

Company Description