Full remote Fullstack Software Engineer @ Cybersecurity Company

Fullstack Engineer - AI Cybersecurity

Job Information

Recruiter
Michael Page

Job ID
1526652

Industry
Software

Company Type
International Company

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards

Salary
17 million yen

Refreshed
March 14th, 2025 12:45

General Requirements

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
None

Minimum Education Level
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

- If complex and hard engineering to solve sounds interesting, this is a great opportunity for you!
- You will be responsible for the AI based high performance cybersecurity solutions - from designing, developing to release and maintenance.

Client Details

- The company is a market leader in cybersecurity, using AI to detect, investigate, defend from and respond to cyberattacks.
- The company uses an AI powered engine to deeply analyse a vast data set of the endpoint, to detect and visualise signs of cyberattacks.
- Offers multiple products and services focusing on thorough prevention of advanced persistent threat (APT) and ransomware

Description

- For the platform, design and development of scalable Backend services and Front-end interfaces
- For the large volumes of security data, implement data ingestion and processing pipelines
- Optimisation of system performance and integration of AI powered analytics
- Implementation of security measures that complies with industry standard
- Troubleshooting of complex issues for the full stack of the application

Job Offer

- Flexible work arrangement: Full remote (some onsite meetings need to be attended in person)
- Flexible PTO
- Paid Parental Leave
- Health, Dental & Vision Insurance

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Nina Kato on +81 3 6627 6081.

Required Skills

- Full stack development experience; degree in related field
- Solid fundamentals in computer science and cybersecurity/networking
- Programming languages: Rust, Go, Python, Java, and TypeScript
- Cloud platform, containerisation, microservices architecture experience
- Competence in SQL, NoSQL
- Experience with real-time data processing, analytics frameworks, and front-end technologies
- Data pipeline technologies: ELK stack, and Apache Kafka
- Familiar with DevOps and observability tools
- Experience building high-throughput, low-latency systems

Company Description

The company is a market leader in cybersecurity, using AI to detect, investigate, defend from and respond to cyberattacks.
The company uses an AI powered engine to deeply analyse a vast data set of the endpoint, to detect and visualise signs of cyberattacks.
Offers multiple products and services focusing on thorough prevention of advanced persistent threat (APT) and ransomware