



【Shinagawa】 AI engineer (Technical position)

## Job Information

### Hiring Company

[iSoftStone](#)

### Job ID

1575355

### Industry

Communication

### Job Type

Permanent Full-time

### Location

Tokyo - 23 Wards, Minato-ku

### Train Description

Yamanote Line, Shinagawa Station

### Salary

6 million yen ~ 8 million yen

### Work Hours

9:00 AM to 6:00 PM

### Holidays

Two-day weekend system (Saturdays, Sundays, National holidays)

### Refreshed

May 5th, 2026 01:00

## General Requirements

### Minimum Experience Level

Over 1 year

### Career Level

Mid Career

### Minimum English Level

Business Level

### Minimum Japanese Level

Native

### Minimum Education Level

High-School

### Visa Status

Permission to work in Japan required

## Job Description

### «Job Description & Position Highlights»

- Design and development of image processing and computer vision systems for ISP pipelines
- Opportunities to tackle advanced image processing and machine learning algorithm development, including noise reduction and super-resolution
- Gain practical experience with AI and deep learning technologies while engaging with cutting-edge innovations
- Enjoy a full two-day weekend, standard working hours, and access to company-provided benefits in accordance with internal regulations

**[Job Responsibilities]**

- Design and develop an advanced image processing and computer vision system for ISP(Image Signal Processor) pipeline
- Advanced image processing including noise reduction, pixel rendering, super resolution, and multi-frame processing
- Design, develop and implement machine learning algorithm based on Deep Neural NetworkImage recognition, understanding

**[Employment Type]**

Permanent employee

**[Salary]**

Annual salary: ¥6,000,000 to ¥8,000,000

**[Working Hours]**

9:00 AM to 6:00 PM

**[Work Location]**

Shinagawa, Tokyo

**[Holidays & Leave]**

Two-day weekend system (Saturdays, Sundays, and national holidays)

**[Benefits & Welfare]**

In accordance with company regulations

---

Required Skills

**[Essential Requirements]**

- AI algorithm development
- Imaging system
- Media signal process

**[Welcome Requirements]**

- Good communication skills
- Stress resistance
- Strong interests in new technology and applications

**[About Selection Process]**

- Number of Positions Available: 1
- 

Company Description