

CYIENT

Image Processing Software Developer

Job Information

Hiring Company[Cyient K.K.](#)**Job ID**

1615935

Industry

IT Consulting

Job Type

Permanent Full-time

Location

Ibaraki Prefecture, Hitachinaka-shi

Salary

7 million yen ~ 9 million yen

Work Hours

9am-6pm JST

Holidays

In accordance with company regulations

Refreshed

October 12th, 2026 00:00

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Daily Conversation

Minimum Japanese Level

Fluent

Minimum Education Level

High-School

Visa Status

Permission to work in Japan required

Job Description

«Job Description & Position Highlights»

- Develop image processing applications using Python, C/C++, or C#, covering design, coding, and software testing
- Analyze requirements and deliver development results, gaining the opportunity to turn image processing technology into practical solutions
- Expand your expertise by working with image processing, AI, and deep learning technologies in software development
- Build practical skills with OpenCV and NumPy while collaborating with stakeholders through technical discussions and coordination

【Job Responsibilities】< Key Responsibilities >

- Develop image processing applications using Python, C/C++, and C#
- Perform software design, coding, unit testing, and integration testing
- Independently analyze requirements and summarize development results
- Coordinate with stakeholders and support technical discussions

【Employment Type】

Permanent employee

【Salary】

700万円 ~ 900万円以上

【Working Hours】

9am-6pm JST

【Work Location】

Katsuta

【Holidays & Leave】

In accordance with company regulations

【Benefits & Welfare】

In accordance with company regulations

Required Skills

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- At least 3 years of programming experience in Python, C/C++, or C#
- Ability to independently perform process design, programming, and testing
- Good communication and reporting skills
- Experience with OpenCV, NumPy, VS Code, and MS Office
- Japanese N2 and Above

【Good to Have】

- Image Processing and AI (Deep Learning) development experience
- Applied mathematics knowledge at university level

Company Description