# **Senior** [**Python Developer**](https://www.topcv.vn/tim-viec-lam-python-developer)

WATA TECH Company

### **Mô tả công việc**

* Design and develop efficient, scalable OCR solutions using Python.
* Integrate open-source and commercial OCR tools such as Tesseract, EasyOCR, Google Vision, AWS Textract, or ABBYY.
* Apply image pre-processing techniques (e.g., denoising, deskewing, binarization) to enhance OCR accuracy.
* Process and extract structured data from scanned documents, PDFs, and images.
* Collaborate with cross-functional teams, including data scientists and engineers, to deliver complete OCR pipelines.
* Ensure reliability, accuracy, and performance of OCR workflows through testing, logging, and optimization.

### **Yêu cầu ứng viên**

* Strong programming skills in Python.
* Proven experience with OCR tools and libraries (e.g., Tesseract, OpenCV, EasyOCR).
* Solid understanding of image processing and document parsing techniques.
* Familiarity with handling different file formats (e.g., PDFs, TIFFs, JPEGs) and OCR challenges.
* Knowledge of version control (Git), containerization (Docker), and cloud platforms (AWS, GCP, or Azure).
* Excellent problem-solving abilities and attention to detail.

**Preferred Qualifications:**

* Experience deploying OCR solutions in production environments.
* Background in computer vision, NLP, or machine learning.
* Understanding of document layout analysis and structured data extraction.

### **Quyền lợi**

* Free snack-drink, Coffee, Billiards activities
* 5 working days per week (Monday-Friday), to some extent flexible working hour
* Friendly, professional and open working environment
* Opportunities to improve English and professional skills within an international team – English is an official language
* You will become the key members of WATA TECH as we are growing faster and bigger now
* Skills up plan with Tech talk, soft skill talk, English club, working process training
* Company trip yearly

**Kỹ năng cần có**

Object Oriented Programming (oop)

Data Structures And Algorithms

Version Control (git)

Testing (unit Testing, Integration Testing)

Python (proficient In At Least One Framework Like Django, Flask, Or Fastapi)