**Job Description : Software Engineer**

OCR/Image Processing developer

Location: Noida & Gurgaon

**Responsibilities:**

This role would require the candidate to be proficient in **Text Image processing and Computer Vision, ML and Deep Learning**. Documents scanned and stored as images (pdf/jpeg/png) files need to be processed using OCR to extract text and information in paragraphs and tables. Apply Cognitive AI techniques for noise reduction, alignment issues,

**Skills**

* Strong Python 2.7 or above programming skills, usage of open source libraries
* Experience using OCR software like Tesseract/Abbey/Nuance
* Applying innovative ideas to extract text from structured and unstructured document images
* Techniques to handle noise reduction, grey scaling, alignment issues etc
* Exposure to Tensorflow, KERAS, CUDA, etc.
* Apply NLP techniques to process text and perform entity extraction
* Experience in handling handwriting recognition techniques
* Good team player with excellent communication skills
* Open for travel to client locations for implementations