

ALEXANE JOUGLAR

"Those who can imagine anything, can create the impossible." - Alan Turing

Natural Language Processing student



CONTACT

✉ ajouglar@protonmail.com
☎ +33 7 68 45 42 48
📍 31, rue de Turin 75008 Paris
🏠 alexanejouglar.com
🐦 @alexanejouglar
🌐 Alexane Jouglar

SKILLS

Programming

Python ●●●●●
Java ●●●●●
C++ ●●●●●
Javascript ●●●●●
HTML/CSS ●●●●●
LaTeX ●●●●●
XML ●●●●●

Operating Systems

Linux ●●●●●
Windows ●●●●●

Software & Tools

NLP softwares ●●●●●
(Unitex, Protégé, GATE, TXM)
Data handling/analysis ●●●●●
(e.g. numpy, scipy, pandas, ...)
CasEN ●●●●●
Grew-match ●●●●●
Praat ●●●●●

Languages

French ●●●●●
English ●●●●●
Spanish ●●●●●
Danish ●●●●●
Italian ●●●●●
Russian ●●●●●
Chinese ●●●●●

SKILLS TO COME | M2 NLP

SOLR, project management, speech recognition and analysis, speech server, software engineering

WORK HISTORY

📅 2018 - today
📍 Mutuaide assistance, Noisy-le-Grand Support officer
📅 2016 - 2018
📍 Mahola hôtesses, Paris Event hostess

ACADEMIC BACKGROUND

📅 2020 - 2022
📍 Sorbonne Université, Paris Master Langue et Informatique
📅 2021
📍 Sorbonne Université, Paris Master 1 Langue et Informatique Honors
📅 2017 - 2020
📍 Sorbonne Université, Paris Licence Sciences du langage Honors
📅 2015 - 2027
📍 Panthéon-Sorbonne Double-licence 2 Droit et Géographie Honors
📅 2015
📍 Lycée André Boulloche Bac S scientifique Honors

Other formations

📅 2021
📍 SheCodes SheCodes Basic | SheCodes Plus
📅 2020
📍 SheCodes SheCodes React

ACADEMIC WORKS IN THE NLP AREA

NER reasearch, 2021

Comparing two named entities annotation tools : CasEN based on transducers, and SpaCy based on machine learning.
https://github.com/AlexaneJ/corpus_memoire_REN

Ontology project, 2021

Creating an ontology using Protégé.
https://github.com/AlexaneJ/ontology_Protege

OpenNLP project, 2021

Learning how to use OpenNLP, a java library, in different languages and then teaching how to use it.
https://github.com/AlexaneJ/openNLP_intro

Introduction to machine learning, 2020

Understanding classifiers
https://github.com/AlexaneJ/MachineLearning_understandingClassifiers

GATE project, 2020

Annotating books automatically.
https://github.com/AlexaneJ/GATE_project/settings