Curriculum vitae

Isaïh Mohamed

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🧠 Skills

❑ Develop, coordinate and manage projects around transdisciplinary issues (neurosciences, linguistics, computer science, psychology)

❑ Programming (Python, MatLab)

❑ Ability to process data (R software)

- speech data (Praat, SPPAS)

- eye tracking data

- electrophysiologic data (EEGLAB, Fieldtrip, MNE)

❑ Languages: French, English

🎓 Education

➢ **PhD in Cognitive Science :**
Bridging communication in behavioural and neural dynamics (10/2020)

✓ **Master's Degree in Cognitive Sciences:**
Cognitive Functions, Normal and Pathological Organization (2nd year) (2020)

✓ **Master's Degree in Cognitive Sciences:**
Language, Communication and Brain (1st year) (2019)

✓ **Degree in Physiology and Neuroscience: Adaptive and Cognitive (2018)**

✓ **Scientific Baccalaureate (2015)**

📚 Internships : Research and Professional

2019-2020	Research internship at L'Institut de Neurosciences des Systèmes in Marseille: "Music-induced brain plasticity for interpersonal verbal coordination" supervised by Daniele SCHÖN.
2018-2019	Professional internship of observation at the GENIMAGE school: development of possible solutions taking into account cognitive functions in learning methods in a creative art context (Manga drawing, script writing)
2018-2019	Research internship at L'Institut de Neurosciences de la Timone in Marseille: "Identification and extraction of conversational parameters for the classification of human-human and human-robot interaction" supervised by Thierry CHAMINADE.
2017-2018	Observation internship at the Institut de Neurosciences de la Timone in Marseille: organization of the fourth international conference organized by INT: "The Marmoset in Neuroscience" supervised by Pascal BELIN.
2017-2018	Observation internship at the Cognitive Sciences Laboratory (St-Charles) in Marseille: "Development of representations of social action" supervised by Mathieu LESOURD.