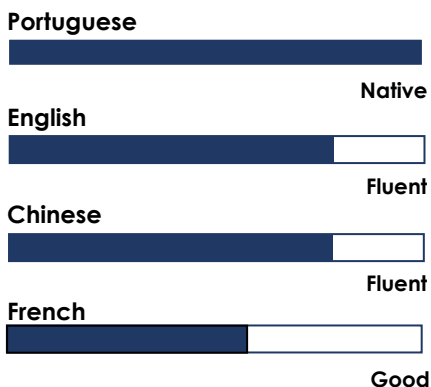# Willy Lima

Contact

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- 🔗 willylima28
- ⭕ wjj28

Programming Skills

- **JavaScript**
- **HTML, CSS**
- **C/C++**
- **Java**
- **Python**
  - TensorFlow
  - Pandas
- **Database**
  - NoSQL (MongoDB)
  - SQL (MySQL)

Languages

Portuguese

Native

English

Fluent

Chinese

Fluent

French

Good

Summary

Proactive, Enthusiastic Data-Driven Pythonista eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Motivated to learn, grow and excel in the IT Industry.

Skill Highlights

- ✓ Leadership
- ✓ Strong decision maker
- ✓ Flexible & Adaptable
- ✓ Goal-oriented
- ✓ Innovative
- ✓ Excellent attention to detail

Experience

Startup Grind Nanjing Co-Director   09.19 – 05.22
Startup Grind Nanjing (SGNJ)
Nanjing, China

- Collaborated with SGNJ Director and team to draft event planning to meet target audience needs and organization goals.
- Extended continued community service via WeChat platform and periodic evaluations to maintain and document optimal fit and function for future events.
- Assessed community requests to design most-appropriate strategies to find most valuable speakers.
- Extract actionable insights from Customer feedback

Graduate Teaching Assistant   02.20 – 06.20
Hohai University (HHU)
Nanjing, China

- Worked as graduate teaching assistant at HHU for the course of *Introduction to Machine Learning*.
- Supervised and assisted students in the decision-making process of final course project.

Customer Support   06.16 – 08.16
Cabosys
Praia, Cape-Verde

- Collaborate with IT department in order to automate manual processes.
- Help customers navigate our website and place orders for the packages' options.

Education

Master of Science: **Computer Science & Technology**   09.19 – 07.22
Hohai University
Nanjing, China

Research in Sign Language Detection using Action Recognition Deep Learning Models

Present a novel dataset where some of the key features, such as skin tone, are taken into consideration. The proposed model takes video sequences as input for action recognition. Also applied Few-shot learning to include some taboo signs increasing the system robustness.

Education

Bachelor of Science: **Computer Science & Technology**   09.15 – 06.19
Nanjing University of Information, Science & Technology (NUIST)
Nanjing, China

Design and Implementation of a Transportation Application

A taxi hailing application with a service-oriented design focused in smaller cities/towns, making use of open-source library ***MapBox*** for user's location and navigation services.

Chinese Language Intensive Course   09.14 – 06.15
Tongji University
Shanghai, China

- Chinese Government Fully Funded scholarship holder for the course of 1 year. Awarded with a level 5 of Chinese Language Proficiency.

Honors and Awards

- Awarded Coordinator Leadership Award in Recognition for the Assistance provided throughout the Pandemic – Covid-19
- Received HHU Scholarship for the MSc Program in Computer Science
- Received NUIST – Outstanding Student Award 2019
- Elected President for CESS (Computer Electronics & Software Society) 2017-2019
- Elected to Organizer and Vice-President for NISFOOT (NUIST International students' football Tournament) 2018
- Member of NUIST – Model United Nations 2017
- Received 2nd prize in Internet + Undergraduate Innovation Project organized by NUIST IT Department
- Valedictorian for the New Chinese Language Students' program Tongji University 2014

Hobbies

Passionate about sports, specifically Football - the sport that brings everyone together, regardless of background. A firm believer that sports can improve social relationship and foster unity

Photography Enthusiast - Photography is the art of freezing memories and so many untold stories are found in the frames.