ANDERSON ANDREI DA SILVA MSc.

Github and Gitlab: andersonandrei
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Master of Science in Informatics at the University Grenoble Alpes and current undergraduate student in Computer Science at the University of São Paulo. I have large experience in Computer Science and I have been working on the topics: Cloud and Edge Computing, Smart Cities, Computer Networks, Parallel and Distributed Computing.

PROFESSIONAL EXPERIENCES

SOFTWARE ENGINEERING CONSULTOR
ITM CHANNEL MARKETING,
SÃO PAULO – SP
January, 2020 - Current one.

TEACHER OF PROGRAMMING TOPICS
ITM CHANNEL MARKETING,
SÃO PAULO – SP
September, 2019 - Current one.

TEACHER ASSISTANT
UNIVERSITY OF SÃO PAULO, SÃO PAULO January, 2018 - February,2018
Course: Introduction to Computer Science to Mathematical Sciences
Professor in charge: Alfredo Goldman

UNIVERSITY OF SÃO PAULO, SÃO PAULO
January, 2018 - February,2018
Course: Programming Topics
Professor in charge: Arthur Casals

ETEC DE FRANCISCO MORATO, FRANCISCO MORATO
February, 2015 - April, 2015
Course: Mathematics.

RESEARCHER, INTERN
LABORATOIRE D'INFORMATIQUE DE GRENOBLE, FRANCE
February, 2019 - Jun, 2019
Advisor: Prof. Denis Trystram.

NETWORK ADMINISTRATOR
UNIVERSITY OF SÃO PAULO, SÃO PAULO
April, 2017 - July, 2018

COMPUTER MAINTENANCE INTERN
UNIVERSITY OF SÃO PAULO, SÃO PAULO
April, 2015 - April, 2017

EDUCATION

MASTER DEGREE
UNIVERSITÉ GRENOBLE ALPES,
GRENOBLE – FRANCE

September, 2018 - June, 2019.
Program: Master of Science in Informatics, MOSIG - M2.
Specialization: Parallel, Distributed and Embedded Systems.
Master thesis: Job Allocation Policies in an Edge Platform.
Advisor: Professor Denis Trystram.

UNDERGRADUATE DEGREE

January, 2017, - Current one.
UNIVERSITY OF SÃO PAULO, SÃO PAULO
Program: Bachelor in Computer Science.

Advisor: Professor Alfredo Goldman

LANGUAGES

Portuguese, Native
English, Fluent
French, Basic

PUBLICATIONS

TRANSMISSÃO DE VÍDEO EM TEMPO REAL EM REDES AD HOC
May, 2018

Authors: Anderson Andrei, Patrick Abrahão, Roger Immich, Alfredo Goldman

Conference: XXXVI Brazilian Symposium on Computer Networks and Distributed Systems.

COMPLEMENTARY EXPERIENCES

XI SEMANA DA COMPUTAÇÃO IME USP, SÃO PAULO
Workshop

UNIVERSITY OF SÃO PAULO, SÃO PAULO
August, 2019
Position: Organizer Committee

X SEMANA DA COMPUTAÇÃO IME USP, SÃO PAULO
Workshop

UNIVERSITY OF SÃO PAULO, SÃO PAULO
August, 2018
Position: Organizer Committee

IX ENCONTRO DO BCC, SÃO PAULO
Workshop

UNIVERSITY OF SÃO PAULO, SÃO PAULO
August, 2017
Position: Organizer Committee

COMPLEMENTARY EDUCATION

QUALITATIVE RESEARCH METHODS, SÃO PAULO
Extracurricular Course

UNIVERSITY OF SÃO PAULO, SÃO PAULO
March, 2018.
Professor: Dr. Carolyn Seaman.

SCHOOL OF ADVANCED SCIENCE ON SMART CITIES, SÃO PAULO
Conference

August, 2017

GPU WORKSHOP OF LATIN AMERICA, SÃO PAULO
Workshop

August, 2017

REGIONAL SCHOOL OF HIGH PERFORMANCE ERAD-SP, SÃO CARLOS
Workshop

April, 2017

EXCHANGE PROGRAM, CHICAGO – UNITED STATES
Language Course

September, 2013 – October, 2013.
Scholl: Intrax Chicago.
Scholarship: Etec de Francisco Morato, Francisco Morato – SP.