

Claudio Roberto Scheer Junior

Três de Maio - Rio Grande do Sul - Brazil

Education _____

Pontifical Catholic University of Rio Grande do Sul - PUCRS

MASTER'S DEGREE IN COMPUTER SCIENCE

· I am advised by Professor Luiz Gustavo Leao Fernandes and a member of GMAP (https://gmap.pucrs.br), a group focused on Big Data and in modeling parallel applications.

• I am currently working on my dissertation related to machine learning and parallel applications.

Três de Maio Faculty - SETREM

BACHELOR OF INFORMATION SYSTEMS

• Course focused on general understanding of the area of information technology, deepening knowledge in software development.

• The final bachelor's thesis was related to the use of deep learning in agriculture.

Três de Maio Faculty - SETREM

TECHNICAL COURSE IN COMPUTER SCIENCE

• Course with main focus on system design, analysis and development.

Três de Maio - RS, Brazil

Porto Alegre - RS, Brazil Mar. 2020 - PRESENT

Feb. 2015 - Sept. 2019

Três de Maio - RS, Brazil

Jan. 2013 - Jan. 2015

Skills

Idioms Portuguese (native), English (intermediary)

Professionals Python, C++, PyTorch, JavaScript, Java, C#, Hadoop, Amazon Web Services (AWS)

Personals Empathy

Experience _____

Três de Maio Faculty - SETREM

IT PROFESSOR

· Professor of programming logic with Java.

· Professor of Arduino.

ASSOCIATE RESEARCHER

• https://larcc.setrem.com.br

Development of research projects related to machine learning.

Laboratory of Advanced Research on Cloud Computing - LARCC

Três de Maio Faculty - SETREM

SOFTWARE ENGINEER

• Development of software related to education.

Três de Maio - RS. Brazil

Jan. 2019 - Mar. 2020

Três de Maio - RS, Brazil

Jun. 2018 - PRESENT

Três de Maio - RS, Brazil

Nov. 2014 - PRESENT

Projects _____

AUTHOR

Bachelor's Thesis LARCC - SETREM

July 2018 - July 2019

• Theme: Deep Learning In Agriculture: A Systematic Literature Review

· Advisor: Dr. Dalvan Griebler

dl4all Open Source

• URL: https://github.com/dl4all

· About: Development of deep learning projects.

July 2020 - PRESENT