

Vítor de Godeiro Marques

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Education

Federal University of Rio Grande do Norte

B.S. in Computer Science, 2018

Cumulative GPA of 9.40/10

Institute for Pure and Applied Mathematics

Summer course on 2D Computer Graphics, 2018

Grade A⁻

Federal University of Rio Grande do Norte

B.S. in Information Technology, 2014 – 2017

Cumulative GPA of 8.31/10

Publications

Vítor Godeiro, José Neto, Bruno Carvalho, Julianny Ferraz, Bruno Santana, Renata Gama. *Chronic Wound Tissue Classification Using Convolutional Networks And Color Space Reduction*. IEEE International Workshop on Machine Learning for Signal Processing (MLSP), 2018

Awards and Scholarships

Best Paper in Progress, Workshop on Medical Informatics, Brazil, 2017

Smart Metropolis, Norte-Rio-Grandense Foundation of Research and Culture, 2017 – 2018

Tutorial Education Program, Brazilian Ministry of Education, 2016 – 2017

Young Talents for Science, Coordination for the Improvement of Higher Education Personnel, 2015

Research

Federal University of Rio Grande do Norte - Prof. Bruno Motta de Carvalho

Undergraduate Student, 2016–

Developing a method for ulcers segmentation based on their textural properties and proposed a color space reduction methodology.

Federal University of Rio Grande do Norte - Prof. Bruno Santana

Undergraduate Student, 2015 – 2016

Developing education software for teaching of parasitology and medical entomology.

Computer Skills

Languages: C, C++, Python, Java, Lua.

Libraries: Tensorflow, OpenCV, Numpy, SkLearn.

Applications: Vi/Vim, Git, Latex.