

University Academic Curriculum Vitae

Personal information

Name : Damiana Salvalai
Place of birth: Brescia
Date of birth: 7 March 1992
Nationality: italian
Number of children: 0
Year of birth of the children: none
Address: Q.re Abba trav. VI, n 21
Telephone numbers:
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Education since leaving school

2015, Bachelor in Computer Science, Ca Foscari University of Venice
2019, M.Sc. Data and Knowledge Engineering (Computer Science), Free University of Bozen-Bolzano

Participation in exhibitions (where applicable)

Poster:
MAQC2019, "Integrating Deep Learning and Radiomics for predictive models from CT/PET imaging", 8 April 2019, Riva del Garda

Publications

Journal articles in refereed academic journals :
"Integrating deep and radiomics features in cancer bioimaging" , A. Bizzego, N. Bussola, D. Salvalai, M. Chierici, V. Maggio, G. Jurman, C. Furlanello.
DOI: <https://doi.org/10.1101/568170>
5 Marzo 2019

Research activity

6+6 months internship
Fondazione Bruno Kessler - MPBA laboratory
Title: "Sviluppo di modelli di deep learning per la diagnostica del tumore al polmone"
30 April 2018 – 13 March 2019

Statement of interest

During the past two years I acquired theoretical knowledge about all the main machine learning techniques, from the most classical to the most recent. During the internship at Fondazione Bruno Kessler in Trento dedicated to the thesis project, I applied all of them. My background may support the Smart Mini Factory in the organization of Machine Learning training courses.

Language competence

CERF level B2 certified IELTS 23 July 2015.
My level of English improved over the past years thanks to the master course, which was entirely in English.

Driving license

Type of driving license : B

Date

29/5/18

Signature

Sabri Damiana