

CURRICULUM VITAE SALVATORE MAIONE

PERSONAL INFORMATION

Name
Address
Telephone
E-mail
Nationality
Date of birth

MAIONE, SALVATORE
4, VIA ERNESTO PELLONI, CH-6900, LUGANO, SWITZERLAND
+41 (0) 76 221 05 25
salvatore.maione@usi.ch
Italian
22/02/1988

WORK EXPERIENCE

- Dates (from – to)
- Name and address of employer
 - Type of business or sector
 - Occupation or position held
- Main activities and responsibilities

SEPTEMBER 2014 – PRESENT
Università della Svizzera italiana (USI), Lugano, Switzerland
Research
PhD Candidate and Researcher
Research Project in collaboration with SBB / CFF / FFS under the supervision of Pr. Dr. Reto Hofstetter.

- Development of Hybrid Choice Model and Stated Choice Experiment to estimate new potentials in the product line.

Assistant of Digital Marketing course taught by Pr. Dr. Reto Hofstetter.

- PhD Course Attended

- Econometrics (lecturer: Gagliardi Patrick), 3 ECTS - Università della Svizzera italiana (USI).
- Discrete Choice Analysis (lectures: Moshe Ben-Akiva and Michel Bierlaire), 3 ECTS – École polytechnique fédérale de Lausanne (EPFL).
- Choice Modelling and Stated Choice Survey Design (lectures: Stephane Hess and Michel Bliemer), 3 ECTS – Choice Modelling Centre (CMC), University of Leeds.

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DECEMBER 2013 – AUGUST 2014
Cros NT, Verona, Italy
Contract Research Organization
Statistical Programmer
Development of SAS programs for statistical analysis of study data in order to create tables, listings and figures;
Development of randomization lists;
Programming of analysis datasets;
Development of SAS programs / macros for the management of clinical study data (i.e. datasets mapping, pooling, import / export, etc.)

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MAY 2010 – SEPTEMBER 2010
Azienda Ospedaliera Universitaria “Federico II”, Napoli, Italy
Public Health Organization
Statistician
Factorial Analysis and Structural Equation Model in a quality of life study on patients with Alopecia Areata.

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JANUARY 2010 – MAY 2010
Università degli Studi di Napoli “Federico II”, Napoli, Italy
University
Statistician
Factorial Analysis (Principal Component Analysis and Multiple Correspondence Analysis) and Structural Equation Model relating to:

- Satisfaction of Statistics students regarding their degree;
- Sense of attachment of Neapolitans to their city;
- Relationships between Internet and teenagers;
- Evaluation of University Systems.

EDUCATION AND TRAINING

- Dates (from – to)
- Name and type of organisation providing education and training
- Principal subjects/occupational skills covered
 - Title of qualification awarded
- Level in national classification (if appropriate)

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- Name and type of organization providing education and training
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 - Title of qualification awarded
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PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE
OTHER LANGUAGES

- Reading skills
- Writing skills
- Verbal skills

- Reading skills
- Writing skills
- Verbal skills

- Reading skills
- Writing skills
- Verbal skills

ORGANIZATIONAL SKILLS AND COMPETENCES

TECHNICAL SKILLS AND COMPETENCES

OTHER SKILLS AND COMPETENCES

DRIVING LICENCE(S)

OCTOBER 2011 – OCTOBER 2013

Università di Bologna “Alma Mater Studiorum”, Bologna, Italy

Multidimensional Models, Qualitative Data Analysis, Bayesian Statistics

Master’s degree in Statistics

110/110 with honors

SEPTEMBER 2007 – FEBRUARY 2011

Università degli Studi di Napoli “Federico II”, Napoli, Italy

Multidimensional Models, Causal Models, Structural Equation Models

Bachelor’s degree in Statistics and Economics

110/110 with honors

ITALIAN

ENGLISH

Intermediate

Intermediate

Intermediate

FRENCH

Basic

Basic

Basic

SPANISH

Basic

Basic

Basic

Good interpersonal communication;
good listening and replying ability;
good ability to work in a team;
good learning ability.

Excellent knowledge of principal application software (Microsoft Office, Open Office);
Excellent knowledge of principal browsers (Internet Explorer, Google Chrome, Mozilla Firefox);
Good knowledge of operating systems as Microsoft and Linux;
Good knowledge of principal database management software (SQL and Microsoft Access);
Good knowledge of statistical software (SAS, R, STATA, SPSS, SPAD, XLSTAT);
Basic knowledge of programming languages (C / C++, Visual Basic).

Forum moderator and beta tester for the development of Linux embedded hardware and software.

International Car Driver License