

RICCARDO BRUNETTI

CURRICULUM VITAE

PERSONAL INFORMATION

Name	Riccardo Brunetti
Address	Via Roma 48/A – Delebio (Sondrio) - Italy
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E-mail	raicard89@hotmail.it
Nationality	Italian
Date of birth	02/12/1989 - MORBEGNO (SO) - ITALY



WORK EXPERIENCE

- | | |
|--|---|
| <ul style="list-style-type: none">• Dates (from – to)• Name and address of employer• Type of business or sector• Occupation of position held• Main activities and responsibilities | <p>July 2008 – September 2008</p> <p>Poste Italiane S.p.A. - Piazza Santa Domenica 1, 23014 Delebio (SO) - Italy</p> <p>Communication and Telecommunication (postal, courier, telecommunications)</p> <p>Mail carrier</p> <p>Mail carrier</p> |
| <ul style="list-style-type: none">• Dates (from – to)• Name and address of employer• Type of business or sector• Occupation of position held• Main activities and responsibilities | <p>June 2007 - August 2007</p> <p>De Pedrazzi Tomaso - Via Bondetta 2, 23016 Cercino (SO) - Italy</p> <p>Manufacturing</p> <p>Apprentice maintenance machinery and equipment</p> <p>Maintenance of machinery</p> |
| <ul style="list-style-type: none">• Dates (from – to)• Name and address of employer• Type of business or sector• Occupation of position held• Main activities and responsibilities | <p>June 2005 - September 2005</p> <p>TecnoFer – Via Gerini 15, 23014 Andalo Valtellino (SO) - Italy</p> <p>Manufacturing</p> <p>Trainee production of iron and related</p> <p>Daily production using entrusted machinery</p> |

EDUCATION AND TRAINING

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|---|--|
| <ul style="list-style-type: none">• Dates (from – to)• Name and type of organisation providing education and training• Principal subjects/ Occupational skills• Type of qualification awarded | <p>September 2003 – July 2008</p> <p>High school courses - Liceo Scientifico P.L.Nervi - Morbegno</p> <p>"Indirizzo Tecnologico" - integrating science and technologies, with more labs activity</p> <p>Secondary school-leaving certificate (Diploma di Maturità) – Mark 71/100</p> |
| <ul style="list-style-type: none">• Dates (from – to)• Name and type of organisation providing education and training• Principal subjects/ Occupational skills• Type of qualification awarded | <p>September 2008 – September 2011</p> <p>Politecnico di Milano</p> <p>Basic skills of engineering and computer science subjects.</p> <p>Bachelor of Science Degree in Computer Engineering - Marks 91/110</p> |
| <ul style="list-style-type: none">• Dates (from – to)• Name and type of organisation providing education and training• Principal subjects/ Occupational skills• Type of qualification awarded• Thesis | <p>September 2011 – December 2013</p> <p>Politecnico di Milano</p> <p>Advanced skills on some aspects of computer science. Focus on information systems.</p> <p>Master of Science Degree in Computer Engineering – Marks 100/110</p> <p><i>Spec: An Assertion Language for Service Data Objects</i></p> <p>Service Oriented Architecture (SOA) is a modern approach to build distributed application and greatly reduce the time, effort and cost to develop the software projects. SOA provides the dynamic paradigm for composing distributed application even in heterogeneous environments. This is also introducing challenges: due to its distributed nature, service-oriented applications does not give a direct control over each third-party service integrated in the architecture (for example, they might change during time and be incorrect with respect to their initial functionality, the one for which they were chosen). Starting from a language invented at Politecnico di Milano for facing the problem of monitoring and recovery in specific situation of service coordination, we built a more general language for observing and asserting conditions on system operation in a wider range of possible contexts, disconnecting itself from a sole framework. In this text, we will explain the grammar and the features of the language, and even its working environment. We also provide a series of examples and tutorials for support the understanding, and for showing its power and flexibility.</p> |

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE(S)
OTHER LANGUAGE(S)
SELF-ASSESSMENT
European Level()*

Italian
English

UNDERSTANDING		SPEAKING		WRITING
LISTENING	READING	SPOKEN INTERACTION	SPOKEN PRODUCTION	
B1 INDEPENDENT USER	B1 INDEPENDENT USER	B1 INDEPENDENT USER	B1 INDEPENDENT USER	B1 INDEPENDENT USER
2011 TOEIC 860 - Level C1				

(*)Common European Framework of Reference (CEF) level

OPERATIVE SYSTEMS
PROGRAMMING LANGUAGES
GENERIC APPLICATION
OTHERS
COMMUNICATION SKILLS
OTHER SKILL

Good skills with Microsoft Windows and "Unix-like" operative systems
Good skills with C, Php, Java and web languages (HTML/CSS).
Good skills with Microsoft Office and LibreOffice suite.
Knowledge of LaTeX language for scientific paper writing
Good attitude of group work, learnt during university projects
I have been practicing competitive sports (basketball)
Sci-Fi Fan
Helps Actively the no-profit association "Associazione Amici di Claudio" (Delebio - Italy)
Made few web sites and web application:

- "Associazione Amici di Claudio" website
- "SoWebTV" – a web-tv project for children of the mid- and high-school in the Sondrio area

Auto (Class B) license

DRIVING LICENSE

FURTHER INFO

HOBBIES AND PERSONAL INTERESTS

Basketball and cycling; mountain and trekking; thriller and Sci-Fi literature and filmography; technology.