


# Curriculum vitae – Giuseppe Pascuzzi

## Profilo Personale

Sono *ingegnere specializzato nell'ambito dei trasporti*, con una solida formazione accademica e professionale focalizzata sulla *pianificazione, progettazione e gestione dei sistemi infrastrutturali*. Ho svolto un'esperienza altamente formativa presso il **Ministero delle Infrastrutture e dei Trasporti**, dove mi sono occupato dello studio e dell'evoluzione infrastrutturale dei porti e delle reti di trasporto. Successivamente, ho approfondito le mie competenze conseguendo un **Master universitario di II livello in Management e Politiche della Logistica Integrata dei Trasporti nel Mediterraneo**, con particolare attenzione all'intermodalità, alle reti intelligenti e ai sistemi ITS. Attualmente opero come **Senior Digital Process Analyst** in **Almaviva S.p.A.**, con attività specifiche nell'ambito della *pianificazione del traffico e della mobilità*, sia *stradale che ferroviaria*, integrando soluzioni di *process mining*, *analisi dei KPI*, *modellazione dei processi* e *simulazioni What-if* a supporto della gestione dei flussi di trasporto. Nel corso della mia carriera ho acquisito solide competenze in ambito ICT, partecipando a progetti complessi per la *digitalizzazione dei trasporti* e la *ricerca applicata*, anche in ambito pubblico e accademico. Ho maturato esperienza diretta nella *programmazione in Python, Java e MATLAB*, impiegati per lo sviluppo di strumenti di calcolo numerico, simulazioni, elaborazione dati e modellazione di scenari legati alla mobilità. La mia formazione ingegneristica e l'esperienza maturata mi consentono di affrontare con approccio multidisciplinare le sfide del settore, unendo visione sistemica, conoscenze tecnologiche e capacità di implementazione concreta. Ritengo che queste caratteristiche possano rappresentare un contributo utile allo sviluppo del progetto *"test bed di comunicazione VLC per V2I"*, oggetto dell'incarico presso il CNR – Istituto di Informatica e Telematica.

<b>Personal Information</b>	
First name / Surname Address (residence) Address (domicile)	Giuseppe Pascuzzi VIA BIVIO BONACCI, 5 - 88049 SOVERIA MANNELLI (CZ) VIA DEL PIANETA VENERRE,70 - 00144 EUR (RM)
Phone Fax E-mail Skype Id Citizenship Date of birth Sex	0968662758 Mobile: 3347563498 0968662758 <a href="mailto:pascuzzi@pec.it">pascuzzi@pec.it</a> ; <a href="mailto:pascgiu@pec.it">pascgiu@pec.it</a> Giuseppe.0212 Italian 02/12/1983 Male
	
<b>Professional experience</b>	
Dates Name of employer Type of Employment Main activities and responsibilities	16/09/2024 - Current <b>Almaviva Spa</b> Network Transport Manager / Senior Digital Process Analyst
	<ul style="list-style-type: none"> <li>▪ Analysis of user requirements and functional specifications</li> <li>▪ Process Analysis through Process Mining (What-if Analysis);</li> <li>▪ Data analytics processes (PowerBI, Tableau, SaS, Bigquery, Knime, Sap);</li> <li>▪ Reporting Analysis.</li> <li>▪ Business Process Model and Notation (BPMN).</li> <li>▪ Dynamics Business Central: Integration of financial management, logistics coordination, project organisation and control.</li> <li>▪ Scrum Master (Agile Software Development, responsibilitySCRUM group, Scrum process and monitoring meetings)</li> <li>▪ Front-end (Angular), development framework</li> <li>▪ Autocad 2d/3D</li> <li>▪ Data Mining (weka, Orange)</li> <li>▪ Container Orchestration frameworks (Kubernetes, Red hat OpenShif, Helios)</li> <li>▪ Configuration management tool (GITLAB)</li> <li>▪ Web Application (java script, json. HTML5,)</li> <li>▪ KPI preparation.</li> <li>▪ Budget Management</li> <li>▪ MATLAB (programming and numerical calculation);</li> <li>▪ Jenkins (Integration and AutomationSoftware Development );</li> <li>▪ Framework Machine Learning (TensorFlow).</li> <li>▪ Front end: Angular, JavaScript, developmentjQuery, Bootstrap</li> <li>▪ Microservice Architecture;</li> <li>▪ Evaluation and implementation of test processes and procedures (requirements analysis, test case development, test list update, test execution, bug description, problem identification)</li> <li>▪ Implementation Test plan / test list / use case; verification and control of events from Database</li> <li>▪ Performing tests: functional, non-functional, regression, integration tests (software/ hardware)</li> <li>▪ Bug management via bug tracking software,</li> <li>▪ Test-driven (Test developers TDD, BDD)</li> <li>▪ Model based Testing.</li> <li>▪ Running Performance Tests (Jmeter, LoadRunner)</li> <li>▪ Automation Test (Execution Katalon, Selenium, Robot Framework)</li> <li>▪ Penetration Test Execution</li> <li>▪ Performing Accessibility Tests</li> <li>▪ Performing Compatibility &amp; Responsiveness Tests</li> <li>▪ Performing Safety Tests (Static Code Analysis)</li> <li>▪ Performing Vulnerability Assessments</li> <li>▪ Static code analysis (SonarQube, Kiuwan);</li> </ul>
Technologies used	<p><b>Operating systems:</b> Windows,Linux</p> <p><b>Programming languages:</b> Sql, Java SE Java EE,Javascript,C++ ;Python,R</p> <p><b>Technologies Used:</b> Android SystemsSystems, iOS, DevOps (Continuous Integration),WebServices/RestServices (SOA, REST, XML, JSON);</p> <p><b>Applications:</b> Eclipse / IntelliJ IDEA, MobaXterm, (<b>Hp Quality Center ALM</b>) Application Lifecycle Management, SoapUI, Silk Test, Jira, Jmeter; Axe Dev, SonarQube,OpenVas,Nmap,Postman, Celonis, Myinventio, PowerBI ,Autocad,Tableau, SaS,Bigquery,Knime,Sap</p> <p><b>Relational DBs:</b> Oracle, MySQL; PostgreSQL,Cucumber, Dynamics Business Central, SAP, Matlab</p> <p><b>Non-relational DB</b> MongoDB</p> <p><b>Web Application:</b></p> <p><b>Application server:</b> Jboss, Apache Tomcat</p>

<p>Dates</p> <p>Name of employer</p> <p>Type of Employment</p> <p>Main activities and responsibilities</p>	<p>07/01/2021 - 15/09/2024</p> <p><b>DXC Technology</b></p> <p>Senior Digital Process Analyst / Associate Consulting Manager</p> <ul style="list-style-type: none"> <li>▪ Analysis of user requirements and functional specifications</li> <li>▪ Integrated requirements management (IBM Rational DOORS)</li> <li>▪ Process Analysis through Process Mining (What-if Analysis)</li> <li>▪ Data analytics processes (PowerBI, Tableau, SaS, Bigquery, Knime, Sap)</li> <li>▪ Reporting Analysis.</li> <li>▪ Business Process Model and Notation (BPMN).</li> <li>▪ Dynamics Business Central: Integration of financial management, logistics coordination, project organisation and control.</li> <li>▪ Scrum Master (Agile Software Development, responsibilitySCRUM group, Scrum process and monitoring meetings)</li> <li>▪ Front-end (Angular), development framework</li> <li>▪ SAP (functional and modules technical- FI, MM, CO, PP, BW)</li> <li>▪ CRM or Customer Relationship relationship ManagemenSalesforce (management, interaction and simplification of business processes)</li> <li>▪ Autocad 2d/3D</li> <li>▪ Data Mining ( weka, Orange);</li> <li>▪ Container Orchestration frameworks (Kubernetes, Red hat OpenShif, Helios)</li> <li>▪ Configuration management tool (GITLAB)</li> <li>▪ KPI preparation.</li> <li>▪ Budget Management</li> <li>▪ MATLAB (programming and numerical calculation);</li> <li>▪ Jenkins (Integration and AutomationSoftware Development );</li> <li>▪ Front end: Angular, JavaScript, developmentjQuery, Bootstrap</li> <li>▪ Microservice Architecture;</li> <li>▪ Evaluation and implementation of test processes and procedures (requirements analysis, test case development, test list update, test execution, bug description, problem identification)</li> <li>▪ Implementation Test plan / test list / use case; verification and control of events from Database</li> <li>▪ Performing tests: functional, non-functional, regression, integration tests (software/ hardware)</li> <li>▪ Bug management via bug tracking software,</li> <li>▪ Test-driven (Test developers TDD, BDD)</li> <li>▪ Model based Testing.</li> <li>▪ Running Performance Tests (Jmeter, LoadRunner)</li> <li>▪ Automation Test (Execution Katalon, Selenium, Robot Framework)</li> <li>▪ Penetration Test Execution</li> <li>▪ Performing Accessibility Tests</li> <li>▪ Performing Compatibility &amp; Responsiveness Tests</li> <li>▪ Performing Safety Tests (Static Code Analysis)</li> <li>▪ Performing Vulnerability Assessments</li> <li>▪ Static code analysis (SonarQube, Kiuwan);</li> </ul> <p>Technologies used</p> <p><b>Operating systems:</b> Windows,Linux</p> <p><b>Programming languages:</b> Sql, Java SE Java EE,Javascript,C++</p> <p><b>Technologies Used:</b> Android SystemsSystems, iOS, DevOps (Continuous Integration), WebServices/RestServices (SOA, REST, XML, JSON);</p> <p><b>Applications:</b> Eclipse / IntelliJ IDEA, MobaXterm, (<b>Hp Quality Center ALM</b>) Application Lifecycle Management, SoapUI, Silk Test, Jira, Jmeter; Axe Dev, SonarQube,OpenVas,Nmap,Postman, Celonis, Myinvenio, PowerBI ,Autocad,Tableau, SaS,Bigquery,Knime,Sap</p> <p><b>Relational DBs:</b> Oracle, Mysql; PostgreSQL,Cucumber, Dynamics Business Central, SAP, Matlab</p> <p><b>Non-relational DB</b> MongoDB</p> <p><b>Web Application</b></p> <p><b>Application server:</b> Jboss, Apache Tomcat</p>
<p>Dates</p> <p><b>Name of employer</b></p> <p>Customer</p> <p>Type of Employment</p> <p>Main activities and responsibilities</p>	<p>08/01/2018 - 07/01/2021</p> <p><b>ALTEN Italy Spa</b></p> <p>Poste Italiane <b>Project:</b> Public System for Digital Identity Management (SPID)</p> <p>Senior Business Analyst / Test Manager</p> <ul style="list-style-type: none"> <li>▪ Data Mining ( weka, Orange);</li> <li>▪ Reporting Analysis.</li> <li>▪ Analysis of user requirements and functional specifications</li> <li>▪ Evaluation and implementation of test processes and procedures (requirements analysis, test case development, test list update, test execution, bug description, problem identification)</li> <li>▪ Implementation Test plan / test list / use case; verification and control of events from Database</li> <li>▪ Verification and control/tracking of events on Linux machines</li> <li>▪ Performing tests: functional, non-functional, regression, integration tests (software/ hardware)</li> <li>▪ Bug management via bug tracking software,</li> <li>▪ Static code analysis (SonarQube, Kiuwan);</li> </ul> <p>Technologies used</p> <p><b>Operating systems:</b> Windows; Linux</p> <p><b>Programming languages:</b> Sql, Java SE Java EE, Python, C++,</p> <p><b>Technologies Used:</b> Android Systems, iOS Systems,</p> <p><b>Applications:</b> Eclipse / NetBeans, MobaXterm ,( <b>Hp Quality Center ALM</b>) Application Lifecycle Management, SoapUI, Silk Test, Jira; Microsoft Project, Selenium IDE</p> <p><b>Relational DBs:</b> Oracle, Mysql;</p> <p><b>Application server:</b> Jboss, Apache Tomcat</p>

<p>Dates <b>Name of employer</b> Customer Type of Employment Main activities and responsibilities</p> <p>Technologies used</p>	<p>September 2016 - December 2017 <b>Clariter Srl</b> TIM (Telecom Italia Mobile) <b>Project:</b> TIMvision, TIMmusic, TIMgames Test Engineer</p> <ul style="list-style-type: none"> <li>Evaluation and implementation of test processes and procedures (requirements analysis, test case development, test list update, test execution, bug description, problem identification)</li> <li>Implementation Test plan / test list / use case; Execution of tests: functional, non-functional, regression, integration tests (software/ hardware);</li> <li>Bug management via bug tracking software</li> <li>Static code analysis (SonarQube, Kiuwan)</li> </ul> <p><b>Operating systems:</b> Windows;Linux <b>Programming languages:</b> Sql, Java, Python, C++ <b>Technologies Used:</b> Android Systems, iOS Systems, <b>Applications:</b> Android Studio, Eclipse / NetBeans, MobaXterm , Tessa, Mantis; SonarQube ,Kiuwan; Microsoft Project <b>Relational DBs:</b> Mysql;</p>
<p>Dates <b>Name of employer</b>  Job or position held Main activities and responsibilities</p>	<p>February 2015 - August 2015 <b>Ministry of Infrastructure and Transport</b> - Directorate General for the Supervision of Port Authorities, Port Infrastructure and Maritime and Inland Waterway Transport Intern Structural design and study of the infrastructural and commercial evolution of portsItalian and European, S.I.D (State Property Information System)</p>
<p>Dates <b>Name and address of employer</b> Job or position held Main activities and responsibilities</p>	<p>April 2014 - December 2014 <b>Dedalo società cooperativa (technical study) Piazza del Rosario, 4 Catanzaro</b> Technical collaborator Spatial planning, structural design and land study</p>
<p>Dates <b>Name and address of employer</b> Job or position held Main activities and responsibilities</p>	<p>January 2011 - September 2013 <b>Engineering Services - Ing. Nicola Lanzo - Viale G.Mazzini n.87/A - Martirano (CZ)</b> Technical collaborator Design, Structural Calculations, Technical Consultancy, Expert Reports, Topographical Surveys, Security</p>
<b>Training</b>	
<p>Dates <b>Name of organisation</b> Title of qualification awarded Main subjects/occupational skills covered</p>	<p>12/2023 <b>Alten Spa</b> ISTQB Advanced Level Test Manager</p> <ul style="list-style-type: none"> <li>Managing a test project by implementing the established mission, objectives and test processes for the test organisation</li> <li>Organise and conduct risk identification and analysis sessions and use the results of these sessions for estimating, planning, monitoring and controlling tests</li> <li>Create and implement test plans consistent with organisational policies and test strategies</li> <li>Continuously monitor and control test activities to achieve project objectives</li> <li>Assess and report relevant and timely test status to project stakeholders</li> <li>Identify skills and resource gaps in your team test and participate in the search for suitable resources</li> <li>Identify and plan the development of the necessary skills within your teamtest</li> <li>Propose a business case for testing activities outlining the expected costs and benefits</li> <li>Ensure adequate communication within the test and with other project stakeholdersteam</li> <li>Participating in and leading test process improvement initiatives</li> </ul>
<p>Dates <b>Name of organisation</b> Title of qualification awarded Main subjects/occupational skills covered</p>	<p>03/2023 <b>IBM</b> IBM Process Mining Analyst Study techniques process mining used when a formal description of the process cannot be obtained with other approaches or when the quality of existing documentation is questionable.</p>
<p>Dates <b>Name and type of organisation</b> Title of qualification awarded Main subjects/occupational skills covered</p>	<p>12/2022 <b>EXIN</b> Agile Scrum Foundation Agile Way of Thinking, Scrum practices, Scrum Planning and Estimation, Monitoring Scrum Projects, Advanced Scrum Concepts</p>
<p>Dates <b>Name of organisation</b> Title of qualification awarded Main subjects/occupational skills covered</p>	<p>13/05/2022 <b>Alten Spa</b> ISTQB Advanced Level Test Analyst Business-oriented certification, essential to understand the requirements and related quality risks associated with functionality and usability</p>
<p>Dates <b>Name of organisation</b> Title of qualification awarded Main subjects/occupational skills covered</p>	<p>04/02/2022- 03/2023 <b>University of Pisa</b> Master's Degree in Cybersecurity Insight into all technologies, languages, processes related to cybersecurity</p>
<p>Dates Name of organisation Title of qualification awarded Main subjects/occupational skills covered</p>	<p>26/12/2021 <b>EXIN</b> DevOps Professional Certification DevOps development methodology procedures and processes</p>

<p>Dates</p> <p><b>Name of organisation</b></p> <p>Title of qualification awarded</p> <p>Main subjects/occupational skills covered</p>	<p>30/ 03/ 2020 - 08/04/2020</p> <p><b>Alten Spa</b></p> <p>Power BI Desktop</p> <p>Work environment for Power BI ,Components: Power BI Designer,Tasks: Connect, integrate, model and visualize Dashboards , More functionalities of the Power BI environment, Work environment for queries in Power BI, Connect data hosted in different sources, Perform basic transformations on the data in the consultation, Link data from the query, Work environment for modeling with Power BI ,Introduction to tabular modeling with Power BI ,Tables and relationships , Introduction to DAX , Calculated and measured columns ,Calculated tables , Time intelligence</p>
<p>Dates</p> <p><b>Name of organisation</b></p> <p>Title of qualification awarded</p> <p>Main subjects/occupational skills covered</p>	<p>14/03/2020</p> <p><b>Certification Management Board (ICMB)</b></p> <p>ITIL®4 Foundation</p> <p>Key elements, concepts and terminology of ITIL® 4, including the 4 dimensions of IT Service Management, the Service Value System, and the Service Value Chain, the Guiding Principles and the main IT Management Practices.</p>
<p>Dates</p> <p><b>Name of organisation</b></p> <p>Title of qualification awarded</p> <p>Main subjects/occupational skills covered</p>	<p>2/3/4 October 2017</p> <p><b>E-Quality (ISTQB)</b></p> <p>ISTQB Fondation Level</p> <p>Skills in the area of software engineering topics, such as Requirements Engineering,Software Testing and Mobile Application Testing;</p>
<p>Dates</p> <p><b>Name of organisation</b></p> <p>Title of qualification awarded</p> <p>Main subjects/occupational skills covered</p>	<p>6 May 2017 - 6 June 2017</p> <p><b>CEFI Institute (Computer Training Centre)</b></p> <p>Linux Administrator Junior</p> <p>Basic concepts of Linux/UNIX, Man pages (file info), Basic shell functions, Graphical user interface, System administration, Data backup, Types and of networkssizes , TCP/IP-Networking in a LAN, Networking via dial-up connection, Adding network cards to a Linux system Configuring cardsnetwork , Domain Name System (DSN), File services, Dynamic Host Configuration Protocol (DHCP), Diagnostic tools, Basics of computer security, File Transfer Protocol, Linux as a Web server Apache, Squid Proxy Server;</p>
<p>Dates</p> <p><b>Name of organisation</b></p> <p>Title of qualification awarded</p> <p>Main subjects/occupational skills covered</p>	<p>07-12-2016 - 07-04-2017</p> <p><b>Pc Academy</b></p> <p>Java SE Course for Programmers</p> <p>Skills required for programming in Java, management of classes, objects and methods suitable for creating applications. Creation of programmes with graphical interfaces, advanced techniques such as multithreading programming, database management and networking, which are fundamental for the creation of complex software.</p>
<p>Dates</p> <p><b>Name of organisation</b></p> <p>Title of qualification awarded</p> <p>Main subjects/occupational skills covered</p>	<p>3 October 2016 - 20 October 2016</p> <p><b>Clariter srl</b></p> <p>Junior Software Tester</p> <p>Study and analysis of testing processes procedures (requirements analysis, test case development, test list update, test execution, bug description, problem identification</p>
<p>Dates</p> <p><b>Name of organisation</b></p> <p>Title of qualification awarded</p> <p>Main subjects/occupational skills covered</p>	<p>March 2016 - July 2016</p> <p><b>Management Academy Sida Group</b></p> <p>Executive Master in Energy Management and Sustainable Development</p> <p>Expertise in various areas of the Green Economy with a specific focus on the acquisition of specialist know-how on issues relating to energy requirements, building redevelopment, eco-sustainable mobility. Comprehensive knowledge of regulatory and legal aspects, financing methods, marketing and digital marketing techniques and internationalisation perspectives.</p>
<p>Dates</p> <p><b>Name of organisation</b></p> <p>Title of qualification awarded</p> <p>Main subjects/occupational skills covered</p> <p>Level in international national classification</p>	<p>May 2014 - February 2016</p> <p><b>Link Campus University - Rome (RM)</b></p> <p>Master's in management and policy of integrated Port Logistics in the Mediterranean - (II LEVEL)</p> <p>The evolution of the logistics system in the world and the Mediterranean, Transport economics and policy, Intermodality and integrated logistics, The role of port systems in the Mediterranean, Business management (shipbuilding, shipping, seabed drilling, surface energy), Transport law and financial instruments, Defence, intelligence and piracy repression policies, Port and territory</p> <p>Level II master's degree in integrated transport logistics in the Mediterranean area.</p>
<p>Dates</p> <p><b>Name of organisation</b></p> <p>Title of qualification awarded</p> <p>Main subjects/occupational skills covered</p>	<p>February 2015 - September 2015</p> <p><b>CEFI Institute (Computer Training Centre)</b></p> <p>Master programmer Java SE/EE</p> <p>Fundamental skills of a java programme (objects, constructors, methods, packages); Identifiers, data types and arrays; Operators and execution flow management; Encapsulation; polymorphism for methods and constructors; package and modifiersinterface , exceptions and assertions, thread management, data management with supportSql .</p>
<p>Dates</p> <p><b>Name of organisation</b></p> <p>Title of qualification awarded</p> <p>Main subjects/occupational skills covered</p>	<p>February 2015 - June 2015</p> <p><b>CEFI Institute (Computer Training Centre)</b></p> <p>Master Autocad designer</p> <p>Methods of graphic representation and analysis of IT tools involved in the design process</p>
<p>Dates</p> <p><b>Name of organisation</b></p> <p>Title of qualification awarded</p> <p>Main subjects/occupational skills covered</p>	<p>27-31 October 2015</p> <p><b>EUROPACUBE INNOVATION business school</b></p> <p>Master in euro design</p> <p>European design techniques, administrative and operational management; developing a networking culture; applying know-how acquired in the field of Euro design, with the definition of real projects</p>
<p>Dates</p> <p><b>Name of organisation</b></p> <p>Title of qualification awarded</p>	<p>10/02/2014</p> <p><b>University of Calabria - RENDE (CS)</b></p> <p>Qualification to practice the profession of engineer section A - 2nd session 2013 obtained with a score of 196/240 at the UNICAL of Cosenza</p>

Dates <b>Name of organisation</b> Title of qualification awarded	January - March 2014 <b>Riabilitaia Training School</b> Course for energy certifier technician accredited MISE - MATTM - MIT IN ACCORDANCE WITH ARTICLE 2 PARAGRAPH 5 OF Presidential Decree 75/2013											
Dates <b>Name of organisation</b> Title of qualification awarded	December 2015 - February 2016 <b>AiFos (national training body recognised <i>ope legis</i> (Legislative Decree 81/08)</b> Construction Site Safety Coordinator Training Course (D. Lgs.81/08)											
Dates <b>Name of organisation</b> Title of qualification awarded	January - March 2014 <b>Riabilitaia Training School</b> Technician's course for the anti-seismic assessment and prevention of structures (precast masonry - reinforced concrete structures) in accordance with Ministerial Decree 14/01/2008											
Dates <b>Name of organisation</b> Title of qualification awarded	17/09/2013 <b>University of Calabria - RENDE (CS)</b> Master's Degree in Civil Engineering <b>LM-23</b> - focus on transport - with a mark of 102//110 Seismic, techniques zone construction reinforced and prestressed concrete construction, foundations, goods transport and logistics, hydraulics complements, design of transport systems and infrastructures, transport planning, road construction, urban planning techniques, design and maintenance of road superstructures, management of transport systems, transport goods and logistics, public transport, hydraulic construction.											
Dates <b>Name of organisation</b> Title of qualification awarded	02/12/2010 <b>University of Calabria - RENDE (CS)</b> Bachelor's Degree in Civil Engineering - Class 08 - with a mark of 88/110 Mathematical analysis, physics, object-oriented programming (java), chemistry, computer science, economics, statistics, construction technology and science, hydraulics, hydraulic construction, geotechnics, English.											
Dates <b>Name of organisation</b> Title of qualification awarded	18/10/2008 <b>London Chamber of Commerce and Industry Examination Board (LCCIEB).</b> ELSA English language certification (Listening 201; reading 196, writing I 74; Speaking level Advanced); Knowledge of spoken, read and written English											
Dates <b>Name of organisation</b> Title of qualification awarded Main subjects/occupational skills covered	22/02/2006 <b>Italian Association for Informatics and Automatic Computing-MILAN</b> ECDL Certificate - European Computer Driving Licence Basic IT concepts, File management, Word, Spreadsheet, Database, Presentation, Computer networks-Internet											
Dates <b>Name of organisation</b> Title of qualification awarded Main subjects/occupational skills covered	14/07/2002 <b>R. Petrucci' Technical Institute for Surveyors in Catanzaro</b> Diploma of Surveyor with a grade of 80/100. Italian, Mathematics, Topography, Law, Construction, History, French											
Dates <b>Name of organisation</b> Title of qualification awarded Main subjects/occupational skills covered	14/02/2002-18/01/2002 <b>Venice European Centre for Heritage Conservation Trades</b> Certificate of Participation Knowledge of the degradation and conservation techniques of the architectural heritage											
<b>Personal skills and competences</b>												
Mother tongue(s)			<b>Italian</b>									
Other language(s)			<b>English - French</b>									
Self-evaluation			<b>Understanding</b>				<b>Spoken</b>			<b>Written</b>		
European level			Listening		Reading		Oral interaction		Oral production			
<b>English</b>			B1	Autonomous user	B1	Autonomous user	B1	Autonomous user	B1	Autonomous user	B1	Autonomous user
<b>French</b>			A2	Autonomous user	A2	Autonomous user	A2	Autonomous user	A2	Autonomous user	A2	Autonomous user
<b>Technical skills and competences</b>												
Operating Systems Applications Programming languages			Windows, Linux Mysql (DB), Eclipse, NetBeans, Android Studio, Mantis, Tessa, MobaXterm; SonarQube, Kiuwan; Jira, Microsoft Project Java SE, Sql, Html5, Javascript, Json, Python, C++									

<p><b>Publications</b></p>	<p><b><u>Publications Scientific Journals</u></b></p> <ul style="list-style-type: none"> <li>▪ 'URBAN ROTATORS: AN ANALYTICAL - SIMULATIVE DEVELOPMENT' - Section Traffic &amp; Mobility - issue no. 106 July/August 2014 of the magazine 'Strade &amp; Autostrade'.</li> <li>▪ "INTEGRATED LOGISTICS IN TRANSPORT WITH AN ANALYTICAL FORECAST STUDY"- Traffic &amp; Mobility Section - issue no. 109 January/February 2015 of the magazine "Strade &amp; Autostrade".</li> <li>▪ 'RESEARCH AND INNOVATION FOR A SUSTAINABLE VISION OF TRANSPORT' - Traffic &amp; Mobility Section - issue no. 110 March/April 2015 of the magazine 'Strade &amp; Autostrade'.</li> <li>▪ "A PLANNED VISION OF TRANSPORT"- Research Section - No. 4 April 2015 of magazine 'Euromerci'</li> <li>▪ "EUROPEAN UNION, PERFORMANCE EVALUATION IN THE LOGISTIC SECTOR - Insights Section - online magazine "Euromerci" of 27/05/2015</li> <li>▪ 'ANALYSIS OF FREIGHT TRANSPORT FOR INFRASTRUCTURAL EFFICIENCY' - Environment &amp; Territory Section - issue no. 112 July/August 2015 of the magazine 'Strade &amp; Autostrade'.</li> <li>▪ "INTERCONNECTIONS AND CO-MODALITY: AN EFFECTIVE DEVELOPMENT FOR THE E.T.N" - Section Intermodality - issue no. 113 September/October 2015 of the magazine "Strade &amp; Autostrade".</li> <li>▪ 'Integrated logistics in Italy: recipes for competing internationally' - Insights section - online magazine 'Euromerci' 08/006/2016.</li> <li>▪ "Lo sviluppo polifunzionale dei porti Italiani" - section logistics, maritime policies online magazine "informazioni maritime" of 13/01/2016.</li> <li>▪ 'Connecting Ports and Environmental Compatibility of Transport Systems' - Section Ports &amp; Waterways No. 116 March/April 2016 of magazine 'Roads &amp; Highways'</li> <li>▪ 'The Entry of Mega Ships: Evolution and Change in ShippingWorld' - Ports &amp; Waterways Section No. 117 May/June 2016 of 'Roads &amp; Highways' magazine.</li> <li>▪ "The modernisation of the Suez Canal: scenarios and perspectives "Ports &amp; Waterways Section n° 119 September/October 2016 of the magazine "Roads &amp; Highways".</li> <li>▪ "Investments in the transport sector in Italy and the EU "Section Finance &amp; Projects No. 122 March/April 2017 of the magazine "Strade &amp; Autostrade".</li> <li>▪ 'Dynamics and evolutions of global shipping' Ports &amp; Waterways' No. 125 September/October 2017 of 'Roads &amp; Highways' magazine.</li> <li>▪ "E-mobility: development dynamics and processes" Traffic &amp; Mobility" No. 128 March/April 2018 of the magazine "Roads &amp; Highways".</li> <li>▪ "Development and growth of Italian ports in the area Med " Ports &amp; Waterways" No. 130 July/August 2018 of the magazine "Strade &amp; Autostrade".</li> <li>▪ "Evolution, capacity and financing of transport infrastructure in Italy" <b>Transport &amp; Logistics</b>" No. 139 November/December 2019 of the magazine "Strade &amp; Autostrade".</li> </ul> <p><b><u>Participation in conferences and presentations</u></b></p> <ul style="list-style-type: none"> <li>▪ Presentation: Adriatic MoS - Presentation of the Adriatic Motorways of the Sea Master Plan, Rome, MIT-Ministry of Infrastructure and Transport 15/07/2014</li> <li>▪ Conference: The National Logistics Platform, Rende (cs), Unical , 21/07/2014.</li> <li>▪ Conference: Dredging ports: an essential requirement for the competitiveness of the Italian maritime system, Rome, Confcommercio 18/02/2015</li> <li>▪ Presentation: project Training "The Multifunctional Development of Italian and European Ports", Rome, MIT-Ministry of Infrastructure and Transport 23/07/2015</li> <li>▪ Conference: <b>Il confine dei giganti</b>, Rome, Confcommercio, 18/12/2015;</li> </ul>
<p><b>Applications</b></p>	<p>Windows, Linux Microsoft Office, Mysql, DBeaver, Eclipse, NetBeans, Android studio, MobaXterm, SonarQube, Kiuwan Java SE, Html 5, Sql, Java script, Microsoft Project</p>
<p><b>Framework</b></p>	<p>Experimental thesis on: 'Performance Analysis of Roundabouts in Urban Areas: Methodological Aspects and Experimental Applications'.</p>

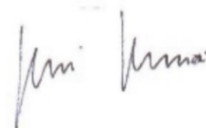
***DICHIARAZIONE SOSTITUTIVA DI CERTIFICAZIONE (art. 46 e 47 D.P.R. 445/2000)***

Il sottoscritto Giuseppe Pascuzzi Giuseppe  
ai sensi e per gli effetti degli articoli 46 e 47 e consapevole delle sanzioni penali previste dall'articolo 76 del  
D.P.R. 28 dicembre 2000, n. 445 nelle ipotesi di falsità in atti e dichiarazioni mendaci, dichiara che le informazioni  
riportate nel presente curriculum vitae, redatto in formato europeo, corrispondono a verità.

***Luogo e data***

Soveria Mannelli 16/04/2025

***Firma***

A handwritten signature in blue ink, appearing to read 'Giuseppe Pascuzzi Giuseppe', is written on the document.