

Curriculum Vitae

Personal information

First name(s) / Surname(s) Marco Biasio

Address(es)

Telephone(s)

E-mail

Nationality Italian

Date of birth

Gender

Occupational field Computer science in healthcare

Work experience

Dates October 2006 - today

Occupation or position held Computer analyst in healthcare

Main activities and responsibilities I follow the Laboratories systems from the point of view of the integration with the hospital SIO

Name and address of employer Information Technology Azienda Ospedale Università of Padua

Type of business or sector Informatics

Dates	March – June 2006
Occupation or position held	Teacher at Università degli Studi di Padova
Main activities and responsibilities	Course of "BIOENGINEERING" for the degree course in Techniques of Medical Radiology for Imaging and Radiotherapy, Faculty of Medicine and Surgery at Università degli Studi di Padova
Name and address of employer	
Type of business or sector	University courses
Dates	April 2005 – February 2006
Occupation or position held	Collaboration
Main activities and responsibilities	Hired at the ASL n ° 9 of Treviso for the coordination and creation of an information structure for the sharing of clinical documentation (reports and radiological images) between Healthcare Companies (Treviso, Vicenza, Padua, Verona) and integration with complementary systems created by companies participating in the project. From a technical point of view, the development took place in Linux operating environment in PHP programming language with the aid of the Apache web server layer. Database used MySQL.
Name and address of employer	ASL n ° 9 of Treviso
Type of business or sector	Informatics
Dates	September 2005 – January 2006
Occupation or position held	Teacher
Main activities and responsibilities	Department of Medical Diagnostic Sciences and Special Therapies University of Padua Course of "COMPUTER NETWORKS AND SYSTEMS" for the degree course in Techniques of Medical Radiology for Imaging and Radiotherapy, Faculty of Medicine and Surgery at Università degli Studi di Padova
Name and address of employer	
Type of business or sector	University courses
Dates	July 2004 – April 2005
Occupation or position held	Collaboration
Main activities and responsibilities	Department of Medical Diagnostic Sciences and Special Therapies University of Padua Post-graduate attendance at the Department of Medical Diagnostic Sciences and Special Therapies of the University of Padua. Experience in the design and implementation of integrated clinical information systems. Works carried out: developed applications in JAVA language (on Eclipse development environment) for the management of messaging for interfacing and integration between the hospital information system and the RIS currently in use at the Department. Applications created for interfacing the Department's information system with diagnostic methods. Operating environment: Linux with use of Mysql and Postgres databases.
Name and address of employer	Università degli Studi di Padova
Type of business or sector	Informatics

Education and training

Education and training

Dates	1996 – 21/06/2004
Title of qualification awarded	Degree in Telecommunications Engineering
Principal subjects/occupational skills covered	Informatics, Telecommunication systems
Name and type of organisation providing education and training	Università degli studi di Padova
Dates	1991 – June 1996
Title of qualification awarded	Scientific maturity
Principal subjects/occupational skills covered	Scientific formation
Name and type of organisation providing education and training	Liceo Scientifico Ippolito Nievo Caselle di Selvazzano (PD)

Personal skills and competences

Mother tongue **Italian**

Other language **English**

Self-assessment

European level ()*

English

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
B1	B1	B1	B1	B1

(*) [*Common European Framework of Reference for Languages*](#)

Social skills and competences

Ability to work in a team

Technical skills and competences

Technical and functional computer analysis skills

Padova 29/08/2022
MARCO BIASIO