PERSONAL INFORMATIONS   **Giovinazzo Rocco**

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Sex Male | Date of birth 16/08/1990 | Nationality Italian

JOB APPLIED FOR POSITION PREFERRED   Junior Software Developer

WORK EXPERIENCE

• Dates (from - to)	01/03/2017 – 30/09/2017 (In Progress)
• Name and address of employer	TUDelft – Delft University of Technology
	Delft - Netherlands
• Type of business or sector	Software Development
• Kind of employment	Internship
• Dates (from - to)	08/06/2016 – 10/09/2016
• Name and address of employer	Apperò S.R.L. Via del Gallitello, 90 85100 PZ
• Type of business or sector	Software Development
• Kind of employment	Internship
• Dates (from - to)	05/2008
• Name and address of employer	Selesta Ingegneria S.p.A. - Via di Francia 28 , 16149 Genova (GE) Italy
• Type of business or sector	Electronic components Company
• Kind of employment	Internship

EDUCATION AND TRAINING

• Date	15/12/2016
• Qualification	**Degree in Computer Science**
•Final evaluation	97/110
• Name and type of organization	Faculty of Computer Science – UNIBAS University of Basilicata
• Level in national classification	Bachelor's Degree
• Exams	Architecture of Computers, Algorithms and Data Structures I, Procedural Programming, Oriented Objects Programming I, Oriented Objects Programming II, Databases, Software Engineering, Networks, Web Technologies Programming, Operating Systems, Infographic Language, Infographic Design and Digital Modelling, 3D Graphics
• Dates (from - to)	28/08/2015– 04/02/2016
• Qualification	**Erasmus + for Students**
• Name and type of organization	University Of SZEGED (Hungary)
• Exams	Algorithms and Data Structures II, Dynamical Systems, Operations Research, Enterprice Industrial Informative Systems Theory, Enterprice Industrial Informative Systems Practice, Electronics, Electronics Laboratory Practice
• Date	06/2009
• Qualification	**Electronic Technician**
• Name and type of organization providing education and training	IPSIA – Istituto professionale statale per l'industria e l'artigianato
	Tramutola 85057 Potenza (PZ) Italy
• Principal subjects	Electronics, Electrical Engineering
• Level in national classification	High School Diploma

ACCOMPLISHED PROJECTS

• Date	2017
Project Name	Amsterdam SmartBOT
Description	Application of Information Retrieval techniques on social media data for user Modelling and urban analytics for the city of Amsterdam through an interactive smart chat bot, developed with the following technologies:
	Eclipse IDE - Python Programming Language - Django Web Framework
	Telegram API – Google API - HTML - PostgreSQL - PostGIS
Project's Link	https://amsterdamsmartbot.herokuapp.com

• Date	2016
Project Name	Underwater Company Website
Description	This project has been developed with: Joomla CMS - PHP
Project's Link	http://www.lavorisubacqueimaratea.com

• Date	12/2016
Project Name	Glexym Render Kit (Thesis Project)
Description	Design and Development of an Enhanced Render Kit for Glexym in Android
	In this project the following technologies were incorporated:
	NetBeans IDE – Android Studio IDE – DHC – Restlet Studio - Java –
	Restlet Framework for Web Services - Android tools
Project's Link	http://www.slideshare.net/roccogii/enhanced-android-render-kit-thesis-project-unibas-it

• Date	09/2012
Project Name	BukisSkyRacing 3D game
Description	The following technologies were incorporated: Visual Studio IDE - Objects Oriented C++ - OpenGL Open Graphics Library - Autodesk 3D Studio Max – Google Sketchup
Project's Link	https://sites.google.com/site/bukiskyracing

JOB-RELATED SKILLS

Programming Languages	C, Objects Oriented C++, Java, Python, HTML, CSS, PHP
Frameworks	Hibernate, Tomcat, PostgreSQL, PostGIS, MySQL, OpenGL, Spark, Django, Joomla, Restlet API for Web Services, Android tools
IDE	Android Studio, Netbeans, Eclipse, Visual Studio
Graphics	Photoshop, 3DS Max, Autocad, Archicad, Google Sketchup

PERSONAL SKILLS

Native language	Italian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
ENGLISH	B2	B2	B2	B2	B2

Organisational / managerial skills	EXCELLENT team spirit and excellent ability to adapt to multicultural environments.
	EXCELLENT knowledge of Microsoft Office packages.
	EXCELLENT skills to learn how to use any new software.
	I never had any problem to relate with new people of any age or social class.
	Improving english communication by interacting/learning in an international environment during the Internship in Delft University of Technology.
Driving licence	A, A1, B