Marco **Zennaro**

F R O N T - E N D   D E V E L O P E R

*I am a person who sets goals and tries to reach them to continue to grow and improve.
I like to run in the morning, staying fit, work in a positive and competitive environment,
watch TV series, cook and occasionally drink a beer with friends.*

🏠 Via Traiano 37E, Milan, Italy, 20149   📞 +393421229321   ✉ marcozennaro.ct@gmail.com   🌐 zennaromarco.com

Position **Front-End Developer**	Company **Oracle**	Qualifications **Master in informatics**	Nationality **Italian**	Year of Birth **1988**	Gender **Male**

Work Experience *(Last 3)*

Oracle
(Senior Digital Developer) 2019 to present

Oracle
(Cloud SaaS Developer) 2018 - 2019

Oracle
(Cloud PaaS Developer) 2017 - 2018

Education

University of Catania
(Master in Informatics) - 2014 to 2016

University of Linnaeus
(Erasmus + Programme) – Spring Semester 2016

University of Catania
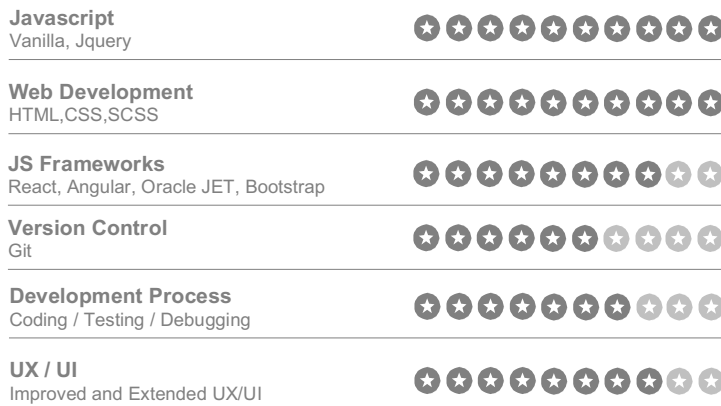(Bachelor in Informatics) - 2011 to 2014

Lab & Courses

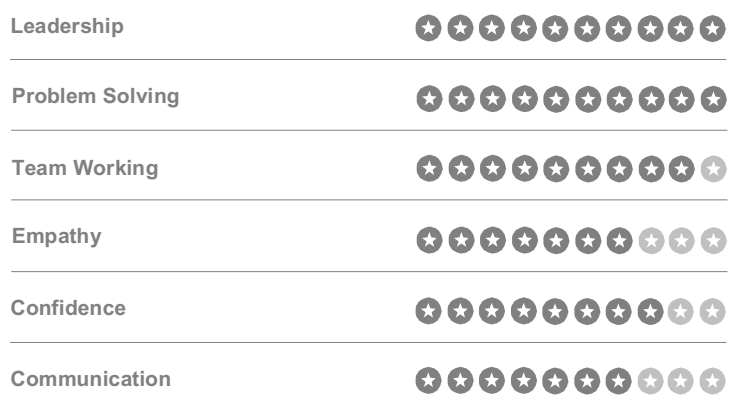**University of Catania**
(Contamination Lab) - 2015

National Institute of Nuclear Physics (INFN)
(School of Advanced Networking) - 2015

National Institute of Nuclear Physics (INFN)
(Bachelor Stage Training) - 2014
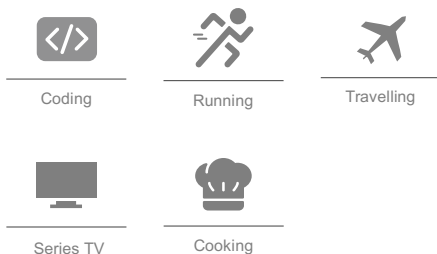
Core Technical Skills

Javascript
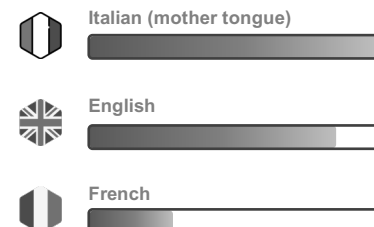Vanilla, Jquery
★★★★★★★★★★

Web Development
HTML,CSS,SCSS
★★★★★★★★★★

JS Frameworks
React, Angular, Oracle JET, Bootstrap
★★★★★★★★☆☆

Version Control
Git
★★★★★★☆☆☆☆

Development Process
Coding / Testing / Debugging
★★★★★★★☆☆☆

UX / UI
Improved and Extended UX/UI
★★★★★★★★☆☆

Core Soft Skills

Leadership
★★★★★★★★★★

Problem Solving
★★★★★★★★★★

Team Working
★★★★★★★★★☆

Empathy
★★★★★★★☆☆☆

Confidence
★★★★★★★★☆☆

Communication
★★★★★★★☆☆☆

Core Personal Skills

Commitment **100%**	Determination **100%**	Like Challenge **90%**	Goal Oriented **90%**	Punctuality **90%**	Creativity **80%**	Patience **70%**

Hobbies & Interests

Coding   Running   Travelling

Series TV   Cooking

Language

Italian (mother tongue)

English

French

Social Networks

LinkedIn
www.linkedin.com/in/marcozennaro

Instagram
www.instagram.com/marcozennaro_88

Facebook
www.facebook.com/marcozennaro.ct

Work Experience *(Extended)*

2019 - Current
Oracle, Milan

Senior Digital Developer

ORACLE

Developing Web and Mobile Applications by focusing mainly on the User eXperience and User Interface aspects and having decision-making role as senior.

Main Activities and Projects

Japan Tobacco International

JTI

Type: International Go-Live Project

Participation: 1 Year

Development: Mobile App (Oracle JET, CSS, HTML, JS)

Pompeii – Ministry of Culture

POMPEII

Type: Go-Live Project

Participation: 3 Months

Development: Web and Mobile App (React, Redux, Leaflet.js)

External Reference: <u>LinkedIn Article</u> – <u>Wired Article</u>

MeteoAM – Ministry of Defense

Type: National Project

Participation: 6 Months

Development: Website (React, Redux, Bootstrap, OpenStreet.js)

2018 - 2019
Oracle, Milan

Cloud SaaS Developer

ORACLE

Rapid prototyping and the creation of multi-channel User Experience (Web Interfaces, Mobile Applications, Chatbot), both around SaaS solutions and naked (stand-alone) solutions based on Oracle PaaS services and on open source UI framework.

Main Activities and Projects

Ferrari

Ferrari

Type: International Go-Live Project

Participation: 2 Year

Development: WebApp Applications Extending SaaS

◎ Via Traiano 37E, Milan, Italy, 20149   📞 +393421229321   ✉ marcozennaro.ct@gmail.com   🌐 zennaromarco.com

Work Experience *(Continued 1)*

Main Activities and Projects

Credem (HCM SaaS Extension Applications)
Type: *PreSales Proposal*
Participation: *2 Months*
Development: *Web Applications (UX, UI, HTML, CSS, JS)*

Amplifon (CRM SaaS Extension Applications)
Type: *PreSales Proposal*
Participation: *3 Months*
Development: *Web Applications (UX, UI, HTML, CSS, JS)*

2017 - 2018
Oracle, Milan

Cloud PaaS Developer

Work involves some problem solving with assistance and guidance in understanding and applying relevant Oracle methodologies and practices with limited autonomy.

Main Activities and Projects

Ferrari
Type: *International Go-Live Project*
Participation: *6 Months*
Development: *Mapping integration Flows*

2016 - 2017
Oracle, Milan

Cloud IaaS Developer *(Internship)*

Assist in defining and writing code for tasks associated with the developing, debugging or designing of applications related to Cloud value added proposition.

- *NodeJS WebApp: Front-End Development (AngularJS - Bootstrap - D3.js - HTML5 - CSS3 - JQuery)*
- *Machine Learning and DevOps Courses*
- *Troubleshooting Activity in Mediolanum Bank on Cloud Middleware (Oracle WebLogicServer)*

Work Experience *(Continued 2)*

2016
CloudMesh, Catania

Front – End Developer

Startup company focused on cloud computing and located at the Innovation Open Space of Tim in Catania, Sicily.

- Start-up Activities
- AngularJS Development

Education *(Extended)*

2014 - 2016
University of Catania

Computer Science - Master Degree

Grade**: 110/110 (with honors).**
Courses followed and successfully passed:

- Algorithms and Complexity
- Cryptography
- Analytical Methods for Computer
- Mathematical Methods for the Optimization
- Bioinformatics
- P2P and Wireless Networks
- ContaminationLab (University Project)
- Computer Security (Erasmus Course)
- Web and Mobile Development (Erasmus Course)
- Project Course in Computer Science (Erasmus Course)
- Android for Java Developers (Erasmus Course)

Thesis: "E-PRoPHET: Un nuovo protocollo avanzato per reti DTN"
(*https://drive.google.com/open?id=0Bwwo7U9HqlLsTko4ZzBjTTV4Wnc*)

2016
Linnaeus University

Erasmus+ Programme

To participate in this Erasmus Programme I passed a selection made by a Committee of experts.

Spring semester spent at Linnaeus University in Växjö, Sweden.
Courses followed and successfully passed:

- Computer security
- Web and mobile development
- Project course in computer science
- Android for java developers

Education *(Continued 1)*

- Link to Computer Security Project #1 (Video about Encryption/Decryption Java Program):
  https://www.youtube.com/watch?v=Oo6Uv2UoSjQ
- Link to Computer Security Project #2 (Power Point about Computer Crime):
  https://drive.google.com/open?id=0Bwwo7U9HqILsa2xDb2xnQVRaLUk
- Link to Computer Security Project #3 (PDF about Survey on User Password Habits results):
  https://drive.google.com/open?id=0Bwwo7U9HqILsRWlXRjFYSjIqLUU
- Link to Web And Mobile Development Project (Video about the final project):
   https://www.youtube.com/watch?v=HzKS5WQiEMA

2015 - 2016
University of Catania

Contaminaton Lab

To participate in this course, I passed a selection made by a Committee of experts.

The Lab Contamination Catania is a physical and virtual space for sharing ideas and expertise on which to generate educational and creative experiences.

The goal of the Lab Contamination Catania was to stimulate the problem solving, the spirit of innovation and entrepreneurship, adaptability, and to work in groups.

Topics covered during CLAB course:

- Soft Skills & Communication Strategies
- Creative Thinking
- Problem-Solving
- Enabling Tecnologies & Platforms for Horizon
- Start up e imprenditorialità
- Lego Serious Play
- Seminary about Design
- Business Model Canvas
- Agil Process
- Management

Link to Project developed during the course:
https://drive.google.com/open?id=0Bwwo7U9HqILsbkRjanBLVXltQ3c

Link to Facebook Page about Final Project:
https://www.facebook.com/UrbanGame-445468592325707/

Education *(Continued 2)*

2015
National Institute of Nuclear Physics (INFN)

SCHOOL OF ADVANCED NETWORKING FOR SCIENTIFIC RESEARCH

To participate in this course, I passed a selection made by a Committee of experts*

Course based on: SDN (Software Defined Network).

Link to picture of the final Certificate of attendance:
https://drive.google.com/open?id=0Bwwo7U9HqlLsbkNsQnVpeVBQbmM

2014
National Institute of Nuclear Physics (INFN)

Stage Training undergraduate of 375 hours

National Institute of Nuclear Physics (INFN), Via Santa Sofia 64, Catania. Prof. Roberto Barbera (http://orcid.org/0000-0001-5971-6415).

Creation of a web service for the rendering of animation projects with Blender through the use of the Grid and Cloud Computing technologies.

2011 - 2014
University of Catania

Computer Science – Bachelor Degree

Grade**:** 102/110.
Courses followed and successfully passed:

COMPUTER ARCHITECTURE (INF / 01)
ELEMENTS OF MATHEMATICS AND ANALYSIS GEOM. (MAT / 05)
COMPUTER BASICS (INF / 01)
DISCRETE MA THEMA TICS (MA T / 03)
PROGRAMMING I (INF / 01)
PROGRAMMING 2 ^ (INF / 01)
Algorithms (INF / 01)
Databases (INF / 01)
Physics (FIS / 01)
SOFTW ARE ENGINEERING (INF / 01)
ENGLISH (L-LIN / 12)
INTERACTION AND MULTIMEDIA (INF / 01)
OPERA TING SYSTEMS (INF / 01)
COMPUTER FORENSICS (INF / 01)
COMPUTER GRAPHICS (INF / 01)
LAB. ADVANCED PROGRAMMING. 2 (INF / 01)
MATHEMATICALAND STATISTICAL METHODS (MAT / 07)
NETWORKS OF COMPUTERS (INF / 01)
PROGRAMMING TECHNICAL COMPETITOR AND DISTRIBUTED

Thesis: "E-PRoPHET: Un nuovo protocollo avanzato per reti DTN"
Reference: *https://drive.google.com/open?id=0Bwwo7U9HqlLsTko4ZzBjTTV4Wnc*