Gianluca Costa
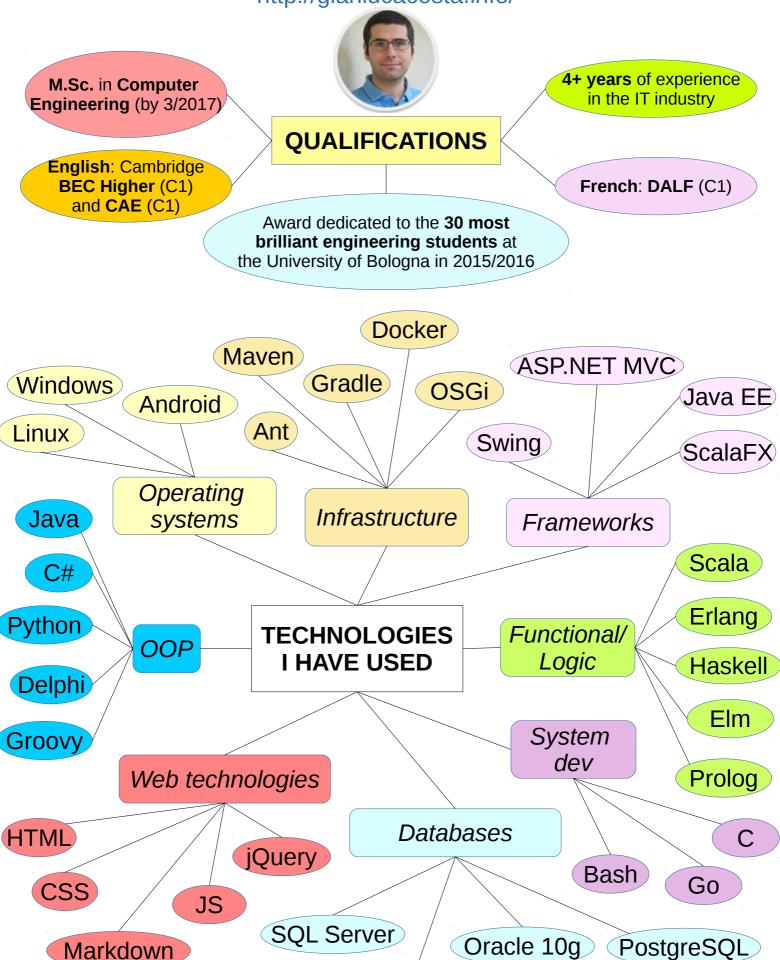
Software architect and developer

http://gianlucacosta.info/

QUALIFICATIONS

M.Sc. in **Computer Engineering** (by 3/2017)

English: Cambridge **BEC Higher** (C1) and **CAE** (C1)

4+ years of experience in the IT industry

French: **DALF** (C1)

Award dedicated to the **30 most brilliant engineering students** at the University of Bologna in 2015/2016

TECHNOLOGIES I HAVE USED

Operating systems
- Windows
- Linux
- Android

Infrastructure
- Maven
- Docker
- Gradle
- OSGi
- Ant

Frameworks
- ASP.NET MVC
- Swing
- Java EE
- ScalaFX

OOP
- Java
- C#
- Python
- Delphi
- Groovy

Functional/ Logic
- Scala
- Erlang
- Haskell
- Elm
- Prolog

System dev
- C
- Bash
- Go

Web technologies
- HTML
- CSS
- jQuery
- JS
- Markdown

Databases
- SQL Server
- Oracle 10g
- PostgreSQL
- MongoDB

LANGUAGE PORTFOLIO

- Italian (native)
- English (C1)
- Dutch (A2)
- French (C1)
- German (A2)
- Spanish (A1)

TECHNOLOGIES I PREFER NOW

- *Scala*
- Functional Programming
- ScalaFX
- Domain-Driven Design
- IntelliJ Idea
- Hybrid OOP-FP development
- Gradle
- Git
- ScalaTest

WHAT I LIKE ABOUT A WORKPLACE

- Creativity: ideas should flow easily
- Care for the detail: IT is an art, too
- Work-life balance
- Precision and responsibility
- Modern technologies and methodologies
- No strict dress code
- Competence and passion
- Teaching and brown-bag sessions
- Focus on R & D

FURTHER INFORMATION

Website: http://gianlucacosta.info/

GitHub: *projects in Scala, Java, Go, Erlang and more!* https://github.com/giancosta86

Twitter: https://twitter.com/giancosta86

LinkedIn: work and university experience https://www.linkedin.com/in/giancosta86