

Lorenzo Brambille



Top SkillsSoftware architecture

Phone +39 339 178 3283 Email lorenzo.brambille@gmail.com

Birth date: 11 Mar 1971

Summary of expertise

Software architecture (since 2000)

Software design, innovation strategy consultancy, technological assets evaluation and consolidation, shaping IT strategies on business needs

Specifications writing (since 2000)

Documentation of functional and technical requirements in support of customers' assets, processes and targets

Software development (since 1996)

Design, development, installation and management of custom, complex and distributed software systems

Summary of work experiences

Jan 2018 > 2019

Digital Designer (member)

Self-employed at <u>Sinfiniti.com</u>

- Member of a group of professionals and consultants with a 20-year track record in digital tool Design and Re-design.
- Software Architecture

Jan 2004 > 2019

Software architect (consultant)

For different companies

- Consultancy on technological and operational innovation
- Design, development, installation and management of custom, complex and distributed software systems
- Documentation of functional and technical requirements in support of customers' operational processes
- Project management and coordination activities between heterogeneous, temporary, internal and external groups, on technological innovation projects
- Scouting and experimentation of new technologies

Mar 2000 > Dec 2003

Software architect (employee)

Inferentia spa, Milano (Italy) (now Fullsix, www.fullsix.it)

- Functional and technical specifications gathering and consolidation
- Architectural design of complex and distributed systems
- Development and delivery of custom software solutions
- Project management
- Scouting and experimentation of new technologies



Sep 1996 > Feb 2000

Software developer (employee)

TAU Controllo Processi spa, Milano (Italy) (now Siemens, https://new.siemens.com)

- Development and delivery of custom software solutions
- Scouting and experimentation of new technologies
- Working on industrial automation projects in India, France and Italy

Education

2005 > 2008 - Executive MBA (SDA Bocconi, Milano)

1989 > 1995 - Degree in Nuclear Applied Physics (University of Milano)

1984 > 1989 - Graduated from high school (Liceo Classico)

Foreign languages: English (written and spoken)