

# Andrea Sestito



## ◆ Registry

**Birth place :** Parma    **Birth date:** 19/10/1997  
**Domicile:** Milan

## ◆ Description

Motivated in accomplishing tasks, careful to details and proactive in leading project development.  
Interested to IT world continuously evolving and to be updated in new technologies as well as deepening and application of software engineering paradigms.

## ◆ Career

<b>Apprenticeship</b> <b>NTT Data Italia</b> <b>S.p.A.</b> Billing & Payments	December 2021 Today	<b>Activities:</b> <ul style="list-style-type: none"><li>Design, development, integration and deploy of automated tests using JMeter, Jenkins ed Ansible</li><li>Maintenance of existent Spring Boot applications regarding banking subjects</li></ul>
<b>Apprenticeship</b> <b>NTT Data Italia</b> <b>S.p.A.</b> Billing & Payments	December 2020 December 2021	<b>Activities:</b> <ul style="list-style-type: none"><li>Functional and non-regression automated testing</li><li>Bug-fixing, development of new features and software deployment (CI/CD)</li><li>Improved user experience on a React.js application</li></ul>
<b>Stage</b> <b>NTT Data Italia</b> <b>S.p.A.</b> Billing & Payments	September 2019 December 2020	<b>Activities:</b> <ul style="list-style-type: none"><li>Development activity in Java Enterprise with the use of frameworks such as Spring Boot, MyBatis and Liquibase</li><li>Analysis of microservices architecture</li></ul> <b>Educational objectives:</b> <ul style="list-style-type: none"><li>Software development process methodologies in the DevOps mode</li><li>Functional competencies in payment area</li></ul>
<b>Bachelor degree</b> <b>Politecnico di Milano</b> Computer Engineering	September 2016 March 2022	<b>Thesis:</b> <ul style="list-style-type: none"><li><i>Final project of Software Engineering</i></li><li><i>Final project of Logic Networks</i></li><li><i>Final project of Algorithms and principles of computer science</i></li></ul>
<b>Scientific High School diploma</b> <b>Giacomo Ulivi</b>	September 2011 July 2016	<b>Thesis:</b> <p>Uomo, macchina perfetta Strutture simili ma diverse: tra mente umana e intelligenza artificiale</p>

## ◆ Languages

Italian	<b>Native speaker</b>
English	<b>Professional Knowledge</b> Level B2 certificate Cambridge FCE, January 2015

## ◆ Competences

Develop complex projects using object oriented programming and design patterns

Organize, handle, maintain and query set of data

Integrate to computer science knowledge, engineering subjects such as Electronics and Physics

### ◆ Programming languages

Java	●●●●●
SQL	●●●●●
C	●●●●●
HTML/CSS	●●●●●
JavaScript	●●●●●
Groovy	●●●●●

### ◆ Development tools

Git	●●●●●
Maven	●●●●●
Jenkins	●●●●●
Ansible	●●●●●
DBMS	Oracle ●●●●●
	MySQL ●●●●●
Liquibase	●●●●●
Spring Boot	●●●●●
JMeter	●●●●●
IDE	IntelliJ ●●●●●
	Eclipse ●●●●●
OS	Windows ●●●●●
	Linux ●●●●●

### ◆ Extra-work activities

Practice activities fitness and wellness

Acoustic guitar

Music remix