Pierre-Yves REVERTE

[LinkedIn Profile](#)

Currently in a **Software Engineering** work-study program at **Capgemini**.
Specialized in **Java** and **Spring Framework**

🇬🇧 **English : Level C1 (ref CECRL)**

23 years old
Driving License
& **Personal vehicle**

Address : 73 Boulevard Matabiau
31000 Toulouse
+33648284354
me@pierreyves-reverte.com

EXPERIENCES

❖ *Work-study Contract* at <u>Capgemini</u> (in progress) - *Since May 2020*
   Spring Boot - Java - Scrum - SAFe

❖ *Android Project* at <u>Paul Sabatier University (Toulouse)</u> - *2019 (3 months)*
   - Development of an Android application dedicated to listing the wildlife and the flora around the campus with pictures. - *2019 (3 months)*
   Android - Java - Teamwork

❖ *Blockchain Project* at <u>Paul Sabatier University</u> - *2018 (3 months)*
   - Development of an algorithm of blockchain manipulation.
   Java - C - Teamwork

❖ *Encrypting Project* at <u>Paul Sabatier University</u> - *January 2018*
   - Application of encryption and decryption with key and code breaking
   C - Java - Teamwork

❖ *Web Applications* at <u>Banque Populaire Occitane (Cahors)</u> - *2017 (3 months)*
   - Development of two intranet applications. One used to list the document types to facilitate scanned documents sorting by advisors in banking agencies and another to index the application park.
   ASP.NET - C# - Visual Studio - Agile - JavaScript

❖ *Tutored Project* at <u>IUT Blagnac (Blagnac)</u> - *2016 (3 months)*
   - Creation of an online communication application for healthcare employees in a hospital (databases, communication tools, news feed, file upload).
   Joomla - phpMyAdmin - SQL - Teamwork

EDUCATION

- ❖ **Master of Science** in *Software Development* (in progress)
  <u>Paul Sabatier University (Toulouse)</u> - *Since sept 2020*

- ❖ **Bachelor of Science Honours** in *Software Development*
  <u>Paul Sabatier University (Toulouse)</u> - *Sept 2019 to June 2020*

- ❖ **Bachelor of Science** in *Computing*
  <u>Paul Sabatier University (Toulouse)</u> - *Sept 2017 to June 2019*

- ❖ **Undergraduate national diploma in Computing** in *Computer Science*
  <u>University Institute of Technology (Blagnac)</u> - *Sept 2015 to June 2017*

- ❖ **Scientific High School Diploma** in *Engineering Sciences*
  - Computer Science Minor
  <u>Gaston Monnerville High school (Cahors)</u> - *2015*

- ❖ **BIA Degree** (Brevet d'Initiation à l'Aéronautique)
  - 10 hours of flying
  <u>Gaston Monnerville High school (Cahors)</u> - *2015*

HARD SKILLS

Languages
English: Level C1 (Reference CECRL)
Spanish: Level B1

Programming Languages
Java, C, SQL, Python, C#, VBA et Prolog

Web Development and Framework
ASP.NET, HTML, CSS, PHP, Symfony, JEE,
Spring boot

CMS
Joomla, Prestashop

Methods
UML, Agile, MVC et SNI

Tools
Git, Gantt, Jira, Gitlab, Github

EXTRACURRICULAR ACTIVITIES

Volunteering
Red-cross (2018) : solidarity grocery store,
patrols

Sports
Fitness, running, climbing, snowboard

Music
Piano(+10 years) and guitar (7 years)

Travels
Berlin, Spain, Catalonia, Italy, Netherlands

Technology
Video games

REFERENCES

- Nicolas Monce (Capgemini)
nicolas.monce@capgemini.com
- Jean-Michel Bruel (IRIT)
bruel@irit.fr