# Clémence Chomel Full-Stack Software Engineering Apprentice @SAP

Paris region, France

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### ₽ Profile

Soon to be graduate software engineer at University of Technology of Compiègne. I am currently looking for a software engineer position, starting in september 2022, in the Paris region.

# Professional Experience

Sep 2019 – Aug 2022 Levallois-Perret, France

## Full-Stack Software Engineering Apprentice, SAP

- studied users' and other development teams' needs in order to define the features to implement or maintain.
- implemented new features (for data treatment and the testing process), in **Java**, C++, **Javascript**, **Typescript**, and **React**.
- maintained already existing features: redesigned the test framework, corrected bugs.
- developed new tools allowing the replication of the infrastructure: virtualized execution environments with **Docker** for some microservices, in order to improve the data treatment.
- wrote unitary and integration tests for the developed features, with **JUnit**, **CPPUnit**, and the **React Testing Library**.
- actively participated to the project monitoring.
- prepared and trained colleagues to new technologies and frameworks, such as React,
   Typescript and Redux.

Jun 2019 – Aug 2019 Levallois-Perret, France

## Full-Stack Software Engineering Intern, SAP

• designed and developed a database driver (Google BigQuery) in **Java** for the BusinessObjects Enterprise suite.

Jan 2018 – Feb 2018 Verberie, France

## Work Placement, Poclain Hydraulics

- reorganised the Quality Control system in order to accelerate the process.
- wrote instruction sheets for the Quality Control Department.

### Education

Sep 2019 – Aug 2022 Compiègne, France Master's degree in Computer Engineering in Apprenticeship,

University of Technology of Compiègne

4.9/5 GPA

Sep 2019

Amiens, France

Fast Track Associate's Degree in Computer Engineering,,

University Institute of Technology

With very high honors.

Jun 2016

**High School Diploma** 

Compiègne, France

Concentration in science, with very high honors.

# **P** Computer Skills

# Operating Systems

Windows, Unix

### **Technologies**

Git, React.js, Redux, React Native, Jenkins, Flask, Docker

## **Applications**

Office Pack, Visual Studio, Visual Studio Code, Eclipse, IntelliJ

#### **Databases**

SQLite, PostgreSQL, MySQL, Google BQ

#### Languages

C, C++, C#, Java, Shell scripts, HTML/CSS, PHP, Javascript, Typescript, Python, LaTeX

### **Test Frameworks**

React Testing Library, JUnit, CPPUnit

€9	Languages
W	Languages

# Miscellaneous

First Aid Diploma
Driver's License
Sailing Teacher
for children, teenagers and adults,
since 2016

## & References

References available upon request.



Computer Science, Computer Engineering, Software Engineer, Computer Science Engineer, Software Development