



# Samuel Jung

23/05/2001 – 21 y.o.

Nationalité Française



<https://github.com/Dabmuel>

Curious, autonomous and motivated



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67770 – Stattmatten



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Looking for a 4th year internship

## Education

**2019 – 2022 CESI IT Engineering school**

**4<sup>th</sup> year IT engineering student**



Parc Club des Tanneries

2 Allée des Foulons

67380 – Strasbourg Lingolsheim

**2016 – 2019 Scientific Baccalaureate**

**with Honors**

**Engineering Sciences**

Computer Science and Digital Science Specialty (ISN)

Reinforced English Engineering Sciences option

Heinrich Nessel Highschool  123 Route de Strasbourg  
67500 - Haguenau

**2016**

**Deutsches Sprachdiplom der KMK B1**

## Professional experiences

**2022 Internship at  
ITS Future**



5 Rue Hannah Arendt  
Les Forges Numériques  
67200 - Strasbourg

Participation in 4 web development projects (including CroisiEurope's e-commerce and the PopLab digital platform) in Java on the back (Spring, JSF, Gradle, Maven, SQL server) and Typescript on the front (VueJS, Angular) by integrating development teams and following the Agile method. The different work topics: Data migration, BDD synchronization, browser extension, batch, VueJS front.

**2021 Internship at  
EM Strasbourg**



61 Av. de la Forêt-Noire  
67000 - Strasbourg

**Project manager** for the realization of the **website** of the Revue Française de Gestion Industrielle from A to Z by customizing Open Journal System of PKP (PHP, JS, SQL, POO, Plugin architecture).

## Personal experiences

**2021 Creating a software with WPF**

Personal project made in C# .NET Core with VS2019 using an MVC architecture. The purpose of the software is to be able to save lap times on Forza Horizon and generate a performance report for the different cars saved. <https://github.com/Dabmuel/StreetLourd>

## Languages

**French :** Mother tongue

**English :** B2, fluent

**German :** B1

## Skills

**Object-oriented programming:** software architecture, programming environment, memory management, use of multiple inheritance, UML

**Web development:** CSS, JavaScript, Webservice, PHP, Java, JSF, Angular, VueJS, navigator extension

**Database:** SQL, CDM, LDM

**Network:** CCNA1

**Office:** Word, Excel, Power Point, Visual Studio 2019, Git, Linux, Visual Studio Code, IntelliJ, Jira, Docker, Postman, npm

**Programming:** C, C++, C++/CLI, C# (.NET), python, SQL, JS (VueJS), PHP, Powershell, Java (Spring), TS (Angular)

## Personal Qualities

Used to working independently as well as in groups.

Motivated, curious, adaptive and perseverant.

## Interests

Sciences, IT, technology, development

**Hobbies:** video games, rubik's cube