Sylvain Janet
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Job experience

2022	Dawan, Paris **Developper / Trainer** Courses taught : Java SE, Maven, Spring MVC, Python, Python good practices, multithreading and tests, C#, Javascript, SQL, Algorithmics, Practical work with apprentices
2021	Dawan, Paris **Software Java EE developer and designer apprentice - instructor** Courses taught : C# initiation + enhanced, Python initiation + enhanced
2018-2019	Éducation Nationale, LGT Rabelais, Meudon, **Mathematics teacher**
2017	Claude Bernard University, Lyon : **5 months research internship** *Globally valued fields in continuous logic*
2015-2016	**Academic Associate, Mahindra École Centrale**, Hyderabad, Inde Mathematics and Computer science tutorial teacher for freshmen
2014	Paris 13 University, L2TI **5 months research internship** *Non-negative Matrix Factorization*
2013	Laboratoire mathématique de Cachan (CMLA) **4 months research initiation internship**, *Seamless image cloning*

Projects

2021 - 2022	Software application to list job offers WebServices REST Java 8 SpringBoot app, Angular front-end, and Android mobile app
2021	Software application to crawl training websites WebServices REST Java 8 SpringBoot, Angular front-end
2020	Software application for human resources management ASP.NET MVC with SQL Server DB and Entity Framework

Education

2021	Dawan, Paris **Software Java EE developer and designer apprenticeship**
2020	Dawan, Paris **.NET POE training** - 3 months - **Preparation for the professional designation : Software Java EE developer and designer**
2016-2017	Paris Diderot University, Paris - **Master's degree LMFI** *(Mathematical logic and computer science foundations)* with **High Honours**
2014-2015	ENS Cachan, Paris - Mathematics Department **Agrégé de mathématiques - Master's degree FESUP** with **High Honours**
2012-2013	ENS Cachan, Paris - Mathematics Department **Bachelor's degree in Mathematics** with **High Honours**
2009-2012	Albert Schweitzer high school, Mulhouse - CPGE (MPSI, MP*, MP*)
2009	**High school diploma, science major, specialty Mathematics**, with **High Honours**

Special Skills

English	fluent. TOEFL ITP in 2013 : 673/677 (C1 level)
German, Hindi	basic
Computer	Java - C# - Python - SQL - HTML - CSS - JS - Typescript
Langages	LaTeX- Matlab - Scilab - Maple - Langage Pascal
	Certification MTA (Introduction to Programming using Python)
Frameworks	Swing - JDBC - Java FX - JUnit - TDD - JPA Hibernate - Spring boot - Spring data JPA - PostGreSQL - Spring MVC - Angular - Winforms - WPF - SQL Server - ADO.NET - Entity Framework - Vue.js - ASP.NET MVC - Android - SQLite

Miscellaneous

Arts : guitar, piano, improvisational theatre	**Sports :** running, biking, jumping rope, HIIT, strength training
Leisure : video games	**Social :** JumpIn event ambassador, board games