Didier **Dafond**

Full-Stack Developer - Software Engineer

About me

I'm Didier Dafond and I'm a Full-Stack Developer since 2014. I like to work in team and experiment to keep up to date with new technologies.

I have also a good electronic knowledge thanks to the high school's technical address (SAMB)

I have high expectations for myself and a strong work ethics. I always do my best by striving for the finest result without forgetting to pay attention to details.

Personal information

Didier Dafond Name Date of birth October 9, 1990 **Nationality** Swiss

Language skills

Italian native speaker English German French

Know me more.

- I manage my personal home server with Unraid OS
- Good knowledge of electronics in general
- Passionate about combustion engines and the automotive world in general
- 80's Arcade Cabinet Machine enthusiast; designed and built
- Active in the carnival group of Castione (Sciatt) as a committee member since 2014 and accountant since 2018



RESUME

2014-Present **Full-Stack Developer**

Ente Ospedaliero Cantonale · CH-6500 Bellinzona 💡

Full-Stack developer mainly in Java (Spring & Spring Boot) and Oracle Database as backend and React as frontend. Since the end of 2017 the backend's development of specific projects (dictated by business flexibility needs) moved gradually on NodeJS (with framework FeathersJS) and MongoDB as database. We also use Jenkins as a build & deploy system (CI), Kubernetes (with Rancher) as a service manager and Kibana as a log aggregator.

2011-2014 **Bachelor's in Computer Science**

Scuola Universitaria Professionale della Svizzera Italia-NA · CH-6928 Manno ♀

Diploma's project: P2P photo sharing via gesture recognition. Experience with basic AI in gesture recognition and the (old) Android framework.

2010-2011 **Civil Service**

MUNICIPIO DI ARBEDO-CASTIONE · CH-6517 Arbedo ♥

Mainly administrative work with Microsoft Office suite, cadastral map updating and two months (one in 2016 and one in 2017) of landscaping and gardening work. Ended in 2017.

2006-2010 Federal Proficiency Certificate and Certificate of Technical **Professional Maturity**

Scuola Arti e Mestieri Bellinzona · CH-6500 Bellinzona 💡

Electronics' notions and development of simple software for microprocessors.

SKILLS

Programming Java, JavaScript, ActionScript, Bash, C/C++, LATEX Backend Spring & Spring Boot, NodeJS (FeathersJS & Express) Frontend React (Hooks), Redux & Saga, Redux Toolkit, Material-UI, HTML5, CSS, Flex, JSP Database Oracle Database, MySQL, MongoDB **DevOps** Docker, Rancher, Jenkins, Kibana, Atlassian Suite, Nexus Npm, Maven, Git, Tomcat & JBoss, Postman, Ansible, IntelliJ IDEA, Visual Studio Tools Code, NetBeans

> CMS WordPress

Hardware Arduino, Raspberry

2016

CERTIFICATES, COURSES & AWARDS

2019 M001: MongoDB Basics MongoDB University . 🏛

ITIL Foundation certificate in IT Service Management

AXELOS · 🏦

2012 Zertifikat Deutsch TELC B1

Carl Duisberg · D-78315 Radolfzell mm

2010 Third best grade of Technical Professional Maturity

Scuola Arti e Mestieri di Bellinzona · CH-6500 Bellinzona 🟛





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SUPSI

SAM





