



Didier Dafond

Full-Stack Developer – Software Engineer

"Simplify, then add lightness" — Colin Chapman

About me

I'm Didier Dafond and I'm a Full-Stack Developer since 2014. I like to experiment and work in team 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

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

Language skills

Italian	native speaker
English	● ● ● ● ●
German	● ● ● ● ●
French	● ● ● ● ●

Know me more...

- ✓ Good knowledge of electronics in general
- ✓ Passionate about combustion engines and the automotive world in general
- ✓ 80's Arcade Cabinet Machine enthusiast; built five entirely by myself
- ✓ Active in the carnival group of Castione (Sciatt) as a committee member since 2014 and accountant since 2018



didierdafond
 dafo90
 didier.dafond
 didierdafond

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 back-end and React Hooks as front-end. Since the end of 2017 the back-end's development moved gradually on NodeJS (with framework FeathersJS) and MongoDB as database. We also use Jenkins as a build & deploy system, Docker (with Rancher) as a service manager and Kibana as a log aggregator.



2011–2014

Bachelor's in Computer Science

SCUOLA UNIVERSITARIA PROFESSIONALE DELLA SVIZZERA ITALIANA · CH-6928 Manno

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

SUPSI

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

Back-end

Spring & Spring Boot, NodeJS (FeathersJS & Express)

Front-end

React, Redux & Saga, Material-UI, HTML5, CSS, Flex, JSP

Database

Oracle Database, MySQL, MongoDB

DevOps

Docker, Rancher, Jenkins, Kibana, Atlassian Suite, Nexus

Tools

Npm, Maven, Git, Tomcat & JBoss, Postman, IntelliJ IDEA, Visual Studio Code, NetBeans

CMS

WordPress

Hardware

Arduino, Raspberry

CERTIFICATES, COURSES & AWARDS

2019

M001: MongoDB Basics

MONGODB UNIVERSITY ·



2016

ITIL Foundation certificate in IT Service Management

AXELOS ·



2012

Zertifikat Deutsch TELC B1

CARL DUISBERG · D-78315 Radolfzell ·



2010

Third best grade of Technical Professional Maturity

SCUOLA ARTI E MESTIERI DI BELLINZONA · CH-6500 Bellinzona ·

