



**Vincent Winkel**

03 / 11 / 1991

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I'm a Fullstack Web Engineer  
Vue / React / Node always  
looking for new challenges.

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## Skills

### Web

JavaScript

React

Vuejs

Node.js

PHP

Magento

Nestjs

Next.js

Tailwind

E-commerce

Express.js

RESTful

GraphQL

Apollo

Nginx

Apache

MongoDB

MySQL

PostgreSQL

### Systems

C

C++

Docker

Linux

UNIX

AWS

Firebase

Lex / Yacc

Make

IPC V

### Others

Git

UML

DevOp

Music

QA

Project Management

Architecture

French

English

## Work experience



### CEO / Freelancer

WNKL

January 2021 - today

I worked on a Vue.js virtual try-on (Svalbox), a PHP CMF (Winky), a React / Nextjs media platform (Mixider), a Nuxtjs, Nodejs & Cube.js BI platform (Shaft), a Nodejs, Vuejs & Angular video-conferences platform, a Nuxt & Nestjs job-board, ...



### IT Manager / Lead Developer / Architect

Polette BV, an e-commerce eyewear platform

August 2015 - October 2020

Development of an Magento platform, a Nodejs website, an Ionic mobile app, Rest & GraphQL APIs, a Vuejs virtual try-on and tailored back offices.

I was **lead developer, architect, project manager, QA engineer**, and managed a team of developers and designers.



### Web Engineer

Living Objects, a network analytics platform

March 2014 - October 2014

Development of web-based applications dedicated to Network Performance Management, creating frontend components and backend data processing.



### Apprenticeship Engineer

Thales Alenia Space, a French-Italian aerospace manufacturer

September 2010 - June 2013

Implementation of multi-threading and access methods in an open-source satellite telecommunication system emulation distributed platform.



### Vacancy Developer / Project Manager

CNES, the French government space agency

May 2010 - August 2010

Conception of a remote iPod application driving a model of the space robot sent to Mars (Rover MSL / Curiosity) and its 3D application.



### Internship

EADS Astrium, the European aeronautic defence and space company

January 2009

Restructuring of the testing environment of electronic cards embedded in racks, improvement of testing tools and updating of an owner programming language.

## Formation



### Engineering Degree (Development & Telecom Networks)

ENSEEIH, a top-ranking French engineering school in computer sciences

September 2010 - June 2013



### 2-year post A-level course (HNC)

Limayrac Institute, a school in computer sciences for industry and services

September 2008 - June 2010

### French A-level in sciences (Mathematics, Physics & Biology)

Pierre-Paul Riquet Institute

September 2005 - June 2008