

DAVID DE WULF

Web Developer

Summary

I have just completed a Bachelor's Degree in Web Development with Open Classrooms. Throughout this course, I learned how to effectively work independently and the importance of self-motivation, allowing me to be efficient as well as highly adaptable, one of the greatest assets for a profile in today's working society. I would like to work as a Javascript full-stack web developer.

Programming Languages

HTML5 - CSS3 - Javascript / ES6 - jQuery - PHP - MySQL / NoSQL ReactJS - Symfony 4

Skills

Bootstrap - Wordpress - Git/Github - Oriented Object Programming - MVC - Object relational Mapping - CLI - Rest API - HTTP - Linux - MacOS - Wireframe - VSCode - UML - AJAX - DOM - JSON - SASS - GraphQL - Markdown

Experience (All details on the 2nd page)

Developed a charity website using ReactJS, Styled-Components JustGiving API, Firebase
Developed my JAMStack portfolio using the framework GatsbyJS (React component, GraphQL)
Developed a website, from conception to delivery as a team project using Google Map API
Developed a new system for booking and managing tickets online with Symfony 4
Developed a blog from scratch both Front-End & Back-End with PHP OOP
Developed a website to promote the cultural activity of a town (WordPress)

Education

2018 - Bachelor's Degree - Multimedia Project Manager & Development
IESA multimédia School (Paris, FR) in partnership with Open Classrooms

[Github](#)[dewulfdavid.com](#)[LinkedIn](#)

Languages:

French - Mother Tongue
English - Conversational

Hobbies

I am passionate about traveling and discovering new exciting sports (Surfing, Snowboarding, Krav Maga and Hiking).

Experience (2017 - 2018)

Developed a charity website using ReactJS, Styled-Components JustGiving API, Firebase

Jun 2018 – Jul 2018

- Charity website inspiring communities to do good deeds and donate to charity through sport.
- Build and design a charity website
- Made with React.Js - Material UI - Styled Components
- Used Firebase API for database, authentication and storage
- Used JustGiving API for users donation
- Build to be a Progressive Web Apps
- Managed Code on GitHub

Developed my JAMStack portfolio using the framework Gatsby.JS

April 2018 – May 2018

- Built using React component and GraphQL - SASS - Markdown - Serverless
- Managed Code on GitHub

Developed a website, from conception to delivery as a team project using Google Map API

Jan 2018 – Mar 2018

- Build a production schedule
- Create a website, from conception to delivery
- Define a budget and its timetable
- Set up an organizational chart (Gantt)
- Organize and facilitate meetings, set agendas, write minutes
- Write the functional and technical specifications
- Write a quote and submit a service contract
- Develop Front-End & Back-End
- Managed Code on GitHub
- Build with PHP Symfony4 - Doctrine - Twig - Swift Mailer - HTML5 - CSS3 - Javascript

Developed a new system for booking and managing tickets online with Symfony 4

Sep 2017 – Jan 2018

- Created a new system for booking and managing tickets online
- Payment Management by credit card with the Stripe API
- A confirmation email is being sent to the user and will act as a ticket
- Front-End developed using HTML5 & Twig template engine CSS 3 & Grid Layout and jQuery
- Back-End developed using PHP framework Symfony 4 (Doctrine - Swift-mailer)
- Functional and unit test cases that can be performed (PHPUnit)
- Managed Code on GitHub

Developed a blog from scratch both Front-End & Back-End with PHP OOP

Jun 2017 – Sep 2017

- Developed a blog from scratch Front-End & Back-End (no framework)
- Built using POO PHP / HTML5 / CSS3 / Bootstrap 4 and made sure everything is mobile-responsive
- Developed with MVC design patterns, C.R.U.D system and MySQL / phpMyAdmin
- Implementation of a WYSIWYG interface-based on TinyMCE
- Managed Code on GitHub

Developed a website to promote the cultural activity of a town

Jan 2017 – Feb 2017

- Developed website to promote cultural activity of your town
- Created a website, from conception to delivery (WordPress - HTML5 - CSS - Javascript/jQuery)
- Defined and presented a site plan and the appropriate technical solutions for different browsers
- Presented a graphic charter

