

# Resume

Loïc Burnotte



SharePoint & React Developer | Software Engineer & Consultant | +1 year

Office 365 | SharePoint and associated technologies | Web, React & JavaScript

## Personal details

<b>Last name</b>	Burnotte
<b>First name</b>	Loïc
<b>Date of birth</b>	29 January 1991
<b>Driver's license</b>	B
<b>Nationality</b>	Belgian
<b>Residence</b>	Neufchâteau
<b>Contact</b>	+352.691.455.005 / <a href="mailto:lburnotte@intermade.lu">lburnotte@intermade.lu</a>
<b>Characteristics</b>	Proactive   Learn quickly new technology
<b>Roles and Position</b>	SharePoint & React Developer   Software Engineer & Consultant
<b>LinkedIn Profile</b>	<a href="https://www.linkedin.com/in/loic-burnotte">https://www.linkedin.com/in/loic-burnotte</a>



*On request an interview with a reference can be scheduled.*

## Skills & Specialties

- Development of solutions and applications for Office 365/SharePoint 2019 using "SharePoint Framework"
- React framework
- Typescript
- C# .Net
- HTML, CSS, JavaScript & JQuery
- Office UI React
- Redux & Saga
- SharePoint Administration & PowerShell
- PHP, Symfony, Laravel
- Bootstrap, Materialize & Foundation

## Work experience

<b>Period</b>	12.2018 - Currently
<b>Company</b>	Intermade Luxembourg
<b>Business type</b>	IT Service Provider
<b>Position</b>	SharePoint & React Developer   Software Engineer & Consultant

### Projects

#### **SharePoint Consultancy – Insurance – Luxembourg – December 2018 – Currently**

- SharePoint project that implies implementation of new Site Collections in SharePoint 2016 platform for the customer (Production and UAT)
- This mission also includes: Maintenance, ticketing service, Guidance on new collaboration portal governance (User adoption strategy, permissions management, workflows, patching strategy, ...), Documents Migration guidance.

#### **Application managing and archiving incoming and outgoing mails - State Corporation – Luxembourg - December 2018**

- The application allows the management of incoming mail from the institute. All mails are scanned and sent to SharePoint in a specific Document Library waiting for processing. The developed interface allows to assign it to an internal service.  
Each user only sees the documents related to his service. He can add comments and process the document. Similarly, external documents are managed in the application. The documents are viewed with Office Online Server.
- React development in typescript of an application for SharePoint 2019 - Create .NET Web Services deployed on the SharePoint IIS server - Using an "Http Handler" (deployed within SharePoint) to allow the connection between Front-end (React) and Back-End (Web Services .Net using Web API 2.0)- Using SharePoint Object Model .Net in Web Services - Using PNP in React to request SharePoint - Using the SharePoint Search API to find all documents for the same service regardless of where they are stored - Integration of Office Online Server into an IFrame React to visualize PDF rendering

#### **B2B Portal – Industry – Belgium - January 2019**

- The application allows customers of a worldwide company, through a secure platform, to manage their product orders, their invoices (total amount due, terms of payment, next date of payment) and potential claims against the provider.
- We operated a re-design of the user interface, the integration of our client product catalogue and the development of new functionalities
- Development using ReactJs, Reddudx, Saga, ReactStrap and .net SQL Server

#### **Compliance web portal for financial companies – Financial Sector – Luxembourg – January 2019**

- Modification on an existing web portal for Compliance Officers to manage the state of their compliance.
- The existing web application is created in .Net using MVC & Razor technology. For performance improvement, we have analyzed (in the .Net code) how the application calls the SQL Database and how all data are treated on the application.  
Based on this review, we have created three ASMX web services in .Net to avoid a lot of modifications on the existing code and used Stored Procedures on the database (VS current views and direct SQL command from .Net).  
The existing code made many calls to the database and a particular one in a "for each" loop with +/- 400 items.  
We changed the way to retrieve that information and added +/- 300% of performance on 2 important pages of the existing web application (+/- from 12 sec to 4 sec).

#### **Office 365 Club presentation – Microsoft - Zaventem – 21-01-2019**

- o Teams – new features in Office 365 Teams presentation

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<b>Period</b>	09.2018 till 10-2018
<b>Company</b>	Creative-Atoms (Warrigal)
<b>Business type</b>	Creative Startup Agency (Web Site Creation)
<b>Position</b>	Internship in Fullstack Web Development

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<b>Period</b>	09.2014 till 03-2018
<b>Company</b>	Kerger Informatique Neufchâteau
<b>Business type</b>	IT solutions
<b>Position</b>	Sales consultant and network technician

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## Education & Trainings

- o Web Developer – Technobel Ciney (Belgium) : from 03.2018 to 08.2018
- o Consultant and Network Technician - IFAPME Libramont: BAC+2
- o Helpdesk Certification
- o Bachelor in Computer Management - HERS Libramont: 1 year
- o Mobile Development: Technobel Ciney: 6 months
- o Infography 3D Specialization – HEAJ Namur: 2 years

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## Language

- o English (Professional working proficiency)
- o French (Mother tong)

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## Hobbies

- o Web Development
  - o Infography
  - o Renewable Energies and Ecology
  - o Music
  - o Motorbike
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