

ABOUT US

INTERMADE is an independent and passionate company that provides advice and expertise around topics like **SharePoint & Office 365, web and mobile development**.

We are a company active in Luxembourg and Belgium.

**We are passionate & We love what we do,
how about you?**

We are looking for a **Junior/Medior Consultant**



We are looking for a guy or a girl to join our team as an all-round Junior/Medior consultant that would like to become a SharePoint/Office 365 consultant and develop web solutions.

In this role, we need you to solve the client's needs by developing solutions for SharePoint, Office 365 or Azure to build a perfect business solution.

The technologies used will be SharePoint/Office 365/JavaScript/REACT/SPFX/Typescript/.NET/NodeJS.



Junior/Medior Consultant

Skills to bring

// Skills we'd like you to have

- Results oriented & Pragmatic
- Desire to learn and to evolve

// Skills that you will learn

- Development with React, SPFX, .Net, NodeJS and TypeScript
- Use of Azure sites & Databases

// Projects you will be involved in

- Creation of businesses solutions for Office 365 and SharePoint

Mandatory

- **A first knowledge** of JavaScript, CSS & HTML
- **A real desire to learn the latest technologies** used within Office 365 (SPFX/React/.Net/TypeScript), web and mobile solutions (NodeJS...)
- Fluent in French and a background in English

Qualifications desired **as a plus**

- First experience on one JavaScript project as developer
- A first training/formation on web development or an equivalent certificate
- A first experience or knowledge with Microsoft SQL Server and other related technologies
- A first experience or knowledge with React and/or SPFX

We will offer

- A competitive salary aligned to your knowledge and experience with Car, Laptop, Meal vouchers and Phone
- A fulfilling job in a dynamic and respectful company having a human first approach
- Trainings on latest technologies

Interested?

Please send us your CV at jobs@intermade.lu

www.intermade.lu