



Green Motion SA is a Swiss company that for the last ten years has been pioneering the design and production of charging systems for electric vehicles.

It manufactures charging stations, designs management software for charging networks, operates charging stations and is a service provider for electric mobility.

Green Motion SA operates its own network of charging stations under the “evpass” banner as the most extensive Swiss network and one of the leading European networks. For more information about Green Motion SA go to: www.GreenMotionEV.com

To complete our team in Le-Mont-sur Lausanne, we are looking for a :

FULL STACK DEVELOPER

In this role

- Support the entire applications lifecycle (concept, design, test, release and support)
- Produce fully functional new features writing clean code
- Apply best software engineering practices (testing, documentation, code review etc.)
- Apply agile methodologies throughout the development process

Main technologies used: ASP.NET Web Forms, MVC 5, Web API 2/WCF.NET Core 2.2/C# 7.0, Visual Studio 2017-2019, Entity Framework 6 and Entity Framework Core, HTML 5, CSS 3, Responsive Framework (Bootstrap), Application lifecycle CI/CD on Team Foundation Server / Azure DevOps Serve, Unit/Functional testing and UI testing, Version Control: TFS, Git (Git Flow), Microsoft SQL Server 2017

About your profile

- MSc or BSc from a leading university or institute of technology
- Minimum 3 years of experience in Microsoft technologies (ASP.NET)
- Excellent knowledge of relational databases (SQL Server) and object-relational mapping tool (Entity Framework)
- Fluent in French and English, German or Italian an asset
- You are interested in the electric mobility domain and appreciate challenges, technical excellence, flexibility and team spirit
- With very good communication skills, you are a quick learner and have a strong customer focus

What we offer

- Work in a young, dynamic and highly motivated team for challenging projects
- Be part of great innovative projects in a fast-growing business
- Collaborate in creation of new products (charging systems)
- Work in a small team with plenty of development opportunities