|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Bert Hertogen  Meiselaan 24 [bert@hertogen.net](mailto:bert@hertogen.net)  1880 Nieuwenrode [www.linkedin.com/in/bert-hertogen](https://www.linkedin.com/in/bert-hertogen)  0486 02 95 48 [bert.hertogen.net](https://bert.hertogen.net)  Born at Hasselt on 18 May 1986  Work Experience  **2018 – now:** Developer at Belfius   * I was tasked with creating additional features for existing web applications, combined into a large monolith. To make our CI/CD flow less error prone we sliced the monolithic application, backed by a monolithic framework, into smaller modules. * I maintained and added services to the Belfius.be Tridion CMS to supply this content to other teams. Because of a large technical depth, I started adding tests for new features added to these services. * I updated the frontend for the Knowledge Database (KDB) application, this was an AngularJS implementation, which I upgraded to Angular one feature at a time.   **Technology**: ASP.NET, AngularJS, Angular, Oracle, Entity Framework  **2015 – 2018:** Developer at Ferm (<https://www.samenferm.be/>)   * Together with the business we created an online shop for Ferm. * We created a platform where caregivers can manage their planning and details of their caretakers. * Update the technology stack for online reservation system for daycare.   These applications were created as Angular apps backed by rest services.  **Technology**: ASP.NET, AngularJS, Angular, NgRx, MSSQL  **2012 – 2015:** Developer at Boerenbond   * They needed an application to manage their members and authenticate these members in several systems. This ASP.NET Mvc application allowed registered members to manage their profile online. * A separate application, an implementation of ADFS, handled authentication of these members for several internal and external systems.   **Technology**: ASP.NET, MSSQL, ADFS  **2007 – 2012:** Developer at Cegeka  I implemented the DotNetNuke cms for several clients. More advanced features, not covered by the available modules, were covered by custom modules. Some examples of these advanced features are a store locator, sharepoint integration, a webshop.  **Technology**: DotNetNuke, ASP.NET, MSSQL | A picture containing game  Description automatically generated  Skills & talents  Languages:  Dutch: mother tongue  English: very good  French: basic  Problem-solving:  I can get to the root of problems and isolate them fast and provide a range of possible solutions.  Eager to learn:  I am always on the lookout for new challenges and technologies. Be it professional or private projects.  Flexible:  I have no problem supporting colleagues whenever needed and stepping in for someone.  Team player:  I like being part of a team, bounce ideas and strategies around, discuss plans and approaches with colleagues.  Education & Training  **2017**: Angular & Rxjs advanced (ng-be)  **2016**: Rxjs course (Strongbrew)  **2016**: Angular couse (Toughtram)  **2009**: MCTS .net 2.0 web & fundementals  **2004 – 2007:** Bachelor of Information Technology at XIOS  Knowledge   |  |  | | --- | --- | | Angular |  | | Bootstrap |  | | ASP.NET |  | | .NET Core |  | | TSQL |  | | Azure Services |  | |

A close up of a necklace

Description automatically generated