



CUSTOMER

Engaging Care was founded in the Swedish university town of Lund in 2015. The concept is based on a wide range of skills from different disciplines: neuroscience, behavioral knowledge, gamification, user experience, and information technology. The platform is flexible—made to maintain a sustainable solution for digital healthcare systems of the future.

By combining science and treatment programs, such as cognitive behavioral therapy, Engaging Care is able to engage the user in creating new habits for better health and a better quality of life.



CHALLENGE

The project's goal was to create a tool to change users' nutrition habits and improve their understanding of how these affect their overall health. Users are provided with many features that can be used to gather measurements related to their health and well-being. The application features an extensive library with a great range of materials.

The application will be used by all kinds of people, so we had to prepare a really simple and intuitive user interface. Having a transparent goal system and graphic progress indicator is a great way to engage users to use the application and shape their healthy lifestyle.



SOLUTION

Because the application is still under development, we decided to use an agile approach for management, which allows us to be flexible and implement any changes proposed by the customer. The project began with requirements gathering and configuration of the test environment.

Our development process is based on a Scrum framework, with two-week sprints. We focus on the quality of developed software, so our Quality Assurance team moves into action during the middle of the second week.

Thanks to the chosen approach, we were able to launch MVP after only one month from the initial requirements gathering. We only needed an additional two months to release a stable application.





ANNICA CARNBRING BELFRAGE,

CEO @ Engaging Care

Engaging Care is a Swedish e-health company that is developing a behavior change platform for better health outcomes by combining the best of artificial intelligence and support in a single powerful platform.

Thank you, Coders Center, for making that happen! We appreciate the close and intensive cooperation and look forward to working with you again!

MICHAŁ NIKOAJUK

Head of delivery, Coders Center

A unique world-class application, thanks to a user interface that is supposed to imitate the real world.

We couldn't make it without great and open cooperation with our client.

CONTACT US!

United States:

+1 (347) 630-2194

United Kingdom:

+44 2033 180 336

Europe:

+48 71 300 1245

contact@coders.center
www.coders.center



TECHNOLOGY

The use of Node.js runtime environment ensures high scalability of developed software. It is also a good choice considering the specific needs of Engaging Care. API alongside available Node.js modules creates an opportunity to use typical server-side operations, allowing database communication, interactions with legacy systems, and Socket.io library.



CODERS CENTER

Coders Center is a company created by passionate engineers and IT practitioners. It benefits from over 10 years of experience in the Enterprise Technologies market. The company's technical background lies in Enterprise Content Management Systems from a range of vendors. Coders Center delivers advanced ECM, e-Commerce, and enterprise search solutions tailored to customer requirements.

As an Enterprise Technology partner, Coders Center serves organisations looking to expand their own development capabilities as well as helping them select the correct technological direction in their projects.

Coders Center operates in the following areas of ECM, e-Commerce, and Enterprise Search:

- Technical Expertise and Consultancy
- Project Development
- Support and Maintenance
- Hosting and Managed Services

Coders Center cooperates with several digital and marketing agencies and software integrators worldwide. The company delivers technical consultancy to its customers, providing them with access to certified specialists in Sitecore, EPiSERVER, Sitefinity, and SharePoint technologies. In addition to .NET-based solutions, Coders Center has developed expertise with Magnolia CMS, Adobe AEM, and SAP Hybris to support customers looking for the best possible enterprise solutions.

The company has three delivery offices in Poland, employing enterprise applications and infrastructure specialists in .Net- and Java-based ECM, e-Commerce, and Enterprise

Search systems. The team currently has 40 associates.

Coders Center focuses on delivering quality solutions following closely the latest usability and design trends in web applications and mature QA processes. The company delivers solutions tested according to ISTQB practices, using the best suited scenarios at every level of testing. Most projects are conducted in agile methodologies, where customers can easily track the progress of work and introduce new ideas.

The company has experience in dispersed teams project delivery, where teams of Coders Center and the customer are in constant contact on a daily basis, thanks to a range of collaboration tools, such as Atlassian Jira, Citrix Go2Meeting, and Skype. The company has already proven this model's effectiveness in many projects in Europe and the U.S.

Coders Center continuously focuses on developing its employees' skills. Mature management processes within the organisation allow for continuous monitoring of the need for competency development in future projects. The company devotes nearly 30% of its annual profit to developing know-how and building expertise in key systems and technologies.



OUR CUSTOMERS



Coders Center sp. z o.o. based in Wrocław, Poland, Plac Solny 15. Registered in: Sąd Rejonowy Wrocław-Fabryczna in Wrocław. Evidence number: 0000524281. TaxID/NIP: 8971800977. TaxID/NIP EU: PL8971800977. REGON: 022488993. Capital 200 000 PLN.