

Customer Profile

Midwest based electronic health records (EHR) vendor, a pioneer in cloud-based practice management software exclusively for behavioral health and human services providers.

Industry: ISV

Location: WI

Engagement Details

Service Type: Building ODC, developing independent C-CDA and CQM modules, MU2 Consulting

Engagement Mode: Offshore

Resource(s) Deployed: 7

Key Benefits

- Allowing the client to focus on their core business development
- Able to achieve the product roadmap and milestones within time and budget
- High Quality, Flexible and Cost-effective offshore resources with scalability

For additional information or to discuss an opportunity with us, please email us to info@cesltd.com

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Customer Challenge

Midwest based electronic health records (EHR) vendor, a pioneer in cloud-based practice management software exclusively for behavioral health and human services providers.

Customer Challenge

Their Software Solutions cater to 'for-profit' and 'non-profit' healthcare service providers. Client was looking for an ideal offshore partner to build an extended IT team.

Solution and the Delivery Model

Customer has unanimously chose CES as an offshore partner to build a dedicated ODC for their IT initiatives by considering the following business values...

1. In-depth Healthcare Domain Knowledge Expertise
2. Experienced Technocrats
3. Compliance & Quality Standards

Team Size – CES started off with one resource, delivering MU2 Gap analysis and Project Management. Realizing the potential expertise of our team, client has increased the no. of dedicated resources to support their other development efforts.

S. No	Project Title	Project Description	Technology Stack
1	CCDA Module	Mu2 & NIST Compliant - Independent Module	Core Java
2	CQM Module	Mu2 & NIST Compliant - Independent Module	Core Java
3	Lab Interfaces	Module as per MU2 Compliant	Mirth, JavaScript
4	Immunization	Module as per MU2 Compliant	Mirth, JavaScript
5	Syndromic	Surveillance Module as per MU2 Compliant	Mirth, JavaScript
6	Billing Interface	To automate billing process for submitting claims, request claim status and perform data validations	Core Java
7	Patient Portal	Personal Health Record	Bootstrap, HTML5, CSS3, jQuery