Course
Aras Innovator Developing Solutions - Online

Format
Remote lectures followed by hands-on exercises/labs

Length
5 days, two 2-hour remote lecture sessions daily

Attendees
Developers with a working knowledge of JavaScript and VB .Net or C# who need to create custom business logic

Description
This online training course combines lectures delivered remotely, followed by hands-on exercises and labs to provide an understanding of how to perform custom programming with the Aras Innovator enterprise application framework and solutions. Students learn how to include custom business logic in the Innovator client application. Topics include working with Adaptive Markup Language (AML), Methods, and the Aras Innovator Object Model (IOM) API.

Objectives
At the end of the course, participants will be able to:
- Use Adaptive Markup Language (AML) to query, add and modify Innovator business objects
- Create both client and server custom business methods using JavaScript and C#
- Configure the Innovator Client application to include custom business features
- Interact with the Innovator server to extend and/or replace standard functionality

Prerequisites
Participants need previous programming experience in C# or VB.net, experience with JavaScript, and a basic understanding of object-oriented programming and must have successfully completed the Aras Innovator Configuring Solutions course.

Schedule, Cost & Registration
Aras University course schedules, locations, and registration can be found on the Aras website at https://www.aras.com/en/training/training-classes. Course cost is $2,500 US per attendee *
* Regularly scheduled courses are FREE for customers with an active Aras subscription

On-site training is also available – Please email salessteam@aras.com for availability and to obtain a quote.