

# TRAVIS LABORDE

travislaborde  
@gmail.com

856-224-9129

travislaborde.com

---

## WHAT I DO

I lead small development teams and mentor .NET developers on how to build and deploy software in a safe, predictable, and maintainable way by implementing good architecture, review, and automation.

---

## WHO I AM

I'm very passionate about quality software delivery. I've been a very successful mentor, and can provide references not just from previous managers but also from those whom I have mentored along the way.

I'm equally comfortable digging into source code to find an elusive bug, discussing a new feature with a business representative, designing something entirely new, and mentoring a developer to a higher level.

I'm very organized and will insist on having automated builds, unit tests, and reliable deployments

## DEV MANAGER, EZLANDLORDFORMS

September 2017 – Present

Responsible for implementing source control, automated builds and deployments, code review, hiring, and mentoring new developers. Responsible for managing a fully remote work force. Overseeing and assisting in the re-development of a 12 year old monolith into a modern architecture using service bus and microservice technology. Heavily using and managing an AWS infrastructure. Mainly using C#, ASP.NET Core, Oracle, Postgres, VSTS and Octopus Deploy.

## ARCHITECT, GLOBAL INDEMNITY

October 2016 – September 2017

Responsible for putting automated builds and deployments in place where there were none before, implementing a Code Review practice, and coaching the team toward more modern development practices such as SOLID, Unit Testing, Good Naming (not conventions!), and refactoring. Also responsible for hands-on development as needed in a cross-functional team. Implemented a Service Bus and a new Enterprise Logging system benefitting all development teams across the company. Mainly using C#, ASP.NET MVC, MSMQ, SQL Server, TFS, and Octopus Deploy.

## DEV MANAGER & LEAD DEVELOPER, DMI PARTNERS

March 2009 – October 2016

Responsible for hiring, training, and mentoring developers while also doing hands-on development work, mostly on the larger architecture building blocks. Developed our own message bus based on MSMQ, and our own CI system using the bus and various other technologies. Responsible for all software development – from breaking down new projects into actionable tickets to doing the code reviews and deployments when the software was ready. Used many varied technologies such as C#, ASP.NET MVC, SQL Server, MongoDB, jQuery, AngularJS, Bootstrap, HTML, JSON, XML, SVN, and Mercurial.

## LEAD ARCHITECT, TELERX

April 2005 - March 2009

Responsible for the development and maintenance of custom software solutions for our clients needing something that goes beyond what the CRM would support. Within that team, I provided enterprise tools to be used by the other developers, and later by the other teams. Tools such as a single-sign-on API, a logging and tracing API, a Key-Value store, and GPS related calculation services. Mainly used VB.NET, C#, ASP.NET WebForms and Web Services, and Oracle.