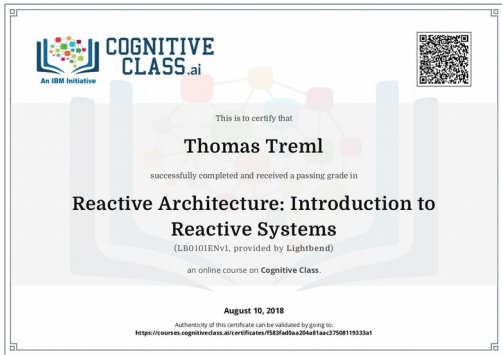
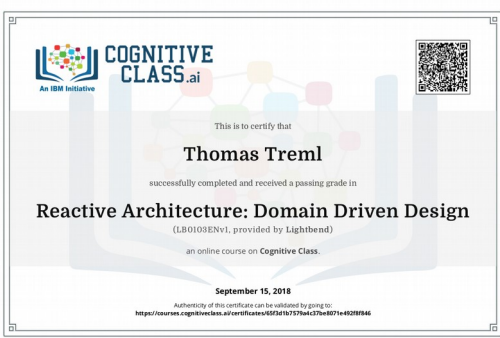



Learning Paths

Lightbend Reactive Architecture: Foundations

 <p>This is to certify that Thomas Treml successfully completed and received a passing grade in Reactive Architecture: Introduction to Reactive Systems (LB0101ENV1, provided by Lightbend) an online course on Cognitive Class. August 10, 2018 Authenticity of this certificate can be validated by going to: https://courses.cognitiveclass.ai/certificates/1587ad3a254a81aac37508119333a1</p>	 <p>This is to certify that Thomas Treml successfully completed and received a passing grade in Reactive Architecture: Domain Driven Design (LB0103ENV1, provided by Lightbend) an online course on Cognitive Class. September 15, 2018 Authenticity of this certificate can be validated by going to: https://courses.cognitiveclass.ai/certificates/9525a1b1575ba437be8071e4828f846</p>
 <p>This is to certify that Thomas Treml successfully completed and received a passing grade in Reactive Architecture: Reactive Microservices (LB0105ENV1, provided by Lightbend) an online course on Cognitive Class. October 7, 2018 Authenticity of this certificate can be validated by going to: https://courses.cognitiveclass.ai/certificates/523baad49a48949b3a083ba460e</p>	

Lightbend Reactive Architecture: Advanced

 <p>This is to certify that Thomas Treml successfully completed and received a passing grade in Reactive Architecture: Building Scalable Systems (LB0107ENV1, provided by Lightbend) an online course on Cognitive Class. October 30, 2018 Authenticity of this certificate can be validated by going to: https://courses.cognitiveclass.ai/certificates/1d7b3c4d8e4d13ee1d316a6d318d7e</p>	 <p>This is to certify that Thomas Treml successfully completed and received a passing grade in Reactive Architecture: Distributed Messaging Patterns (LB0109ENV1, provided by Lightbend) an online course on Cognitive Class. December 3, 2018 Authenticity of this certificate can be validated by going to: https://courses.cognitiveclass.ai/certificates/6288f8076e4e11d81b328a25c4064</p>
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