"View List" shows all your activities. The ones which have not been approved have a non-white background. You can modify an activity, comment it or see others' comments.

"Add Entry" allows to add a proposal. Fill the form according to the instructions on that page and on the box in the Moodle page "Other Training Activities" that corresponds to your activity

You must add 46 more entry/entries before you can view other participants' entries. ✕

List view

| Entries per page | 10 | Search | | Sort by | Time added | Descending | ☐ | Save settings |

Advanced search

User	**MICHAEL AMISTA'**	Added on	21 Feb 2025	Last modified	21 Feb 2025
Activity	**Overview of the startup world**			CFU: **1**	Documents for Approval (if needed):
	Proposal Detail (if needed):	Participation to startup LAB 2024/2025 edition			
Evaluation:	Proposal Approved? **Pending approval**		Activity Performed:	**Yes**	Proof of Completion (if needed):
	Info for Evaluation:	You can find my signature on the presence paper			
	✏️ 🗑️ 🔍	▶ Comments (0)		Activity graded by Other Training Activities profs: No	
User	**MICHAEL AMISTA'**	Added on	20 Nov 2024	Last modified	21 Mar 2025

Add entry

Activity	**Advanced ICT Certifications**		CFU: **1**	Documents for Approval (if needed):

| | Proposal Detail (if needed): | The activity involves attending the following **3 courses offered by Akkademy (Lightbend) about the Reactive Architecture**, basically the ones that allowed me to conclude the series of courses began with a previous approved other training activity:

1) Building Scalable Systems (https://akkademy.akka.io/learn/courses/8/reactive-architecture4-building-scalable-systems);

2) Distributed Messaging Patterns (https://akkademy.akka.io/learn/courses/9/reactive-architecture5-distributed-messaging-patterns);

3) CQRS & Event Sourcing (https://akkademy.akka.io/learn/courses/10/reactive-architecture6-cqrs-event-sourcing).

The link of each course contains all the necessary information to assess this activity in terms of contents, evaluation and the certification.

In terms of completion time and effort this activity is equal to the previous one already approved (the first three courses offered by Akka - Lightbend about reactive architectures), that's why I'm asking for 2 CFU also for this one. Thank you in advance for the attention. |

Evaluation:	Proposal Approved?		Activity Performed:	**Yes**	Proof of Completion (if needed): 📄 Amista_Michael_all_certificates.pdf
	Info for Evaluation:	Here you can find all the URLs to verify the obtained certificates attached in the "Proof of Completion" section. **1) Building Scalable Systems** https://akkademy.akka.io/share/gamification/badges/external/1ac60642-3652-4000-bb09-c3f2bb0a6dab?lang=en **2) Distributed Messaging Patterns** https://akkademy.akka.io/share/gamification/badges/external/5372a9ce-61d7-4df1-a772-b619a65f3da4?lang=en **3) CQRS and Event Sourcing** https://akkademy.akka.io/share/gamification/badges/external/17b2cf60-f26c-4672-afee-dada4966452a?lang=en			

✏️ 🗑️ 🔍

▶ **Comments (1)**

Activity graded by Other Training Activities profs: Yes

GD Giovanni Da San Martino - Fri, 21 Mar 2025, 4:50 PM
activity approved and credits awarded

Add a comment...

Save comment

User	**MICHAEL AMISTA'**	Added on	12 Aug 2024	Last modified	9 Feb 2025
Activity	**Core Skills and Cross Competencies**		CFU: **2**	Documents for Approval (if needed):	
	Proposal Detail (if needed):	Online Communication and Soft skills Lab			
Evaluation:	Proposal Approved?		Activity Performed:	**Yes**	Proof of Completion (if needed): 📄 Amista_Michael_badge_completamento_lab.pdf
	Info for Evaluation:	Here you can find the URL to verify the obtained certificate: https://bestr.it/award/show/4alhOYHwSAy49nKRus-9Pw			

Add entry

Comments (2)

Webmail | Uniweb

DB **Davide Bresolin** - Fri, 30 Aug 2024, 2:30 PM
Activity approved. credits will be awarded once completed

GD **Giovanni Da San Martino** - Sun, 9 Feb 2025, 12:19 PM
credits awarded

Add a comment...

Save comment

User	**MICHAEL AMISTA'**	Added on	2 Apr 2024	Last modified	18 Jun 2024
Activity	**Advanced ICT Certifications**		CFU: **2**	Documents for Approval (if needed):	

Proposal Detail (if needed):	The activity involves attending the following **3 courses offered by Lightbend** about the Reactive Architecture:
	1) Introduction to reactive system (https://academy.lightbend.com/courses/course-v1:lightbend+LRA-IntroToReactive+v1/about);
	2) Domain Driven Design (https://academy.lightbend.com/courses/course-v1:lightbend+LRA-DomainDrivenDesign+v1/about);
	3) Reactive microservices (https://academy.lightbend.com/courses/course-v1:lightbend+LRA-ReactiveMicroservices+v1/about).
	The link of each course contains all the necessary information to assess this activity in terms of contents, evaluation and the certification.

Evaluation:	Proposal Approved?		Activity Performed:	**Yes**	Proof of Completion (if needed): 📄 Amista_Michael_all_certificates.pdf
	Info for Evaluation:	Here you can find all the URLs to verify the obtained certificates attached in the "Proof of Completion" section.
		1) Introduction to Reactive Systems https://academy.lightbend.com/certificates/8abb1fa18a8e4ac6b22fe6855e3d130a
		2) Domain Driven Design https://academy.lightbend.com/certificates/214129ce47b7495ca99e8ad87835e8f3
		3) Reactive Microservices https://academy.lightbend.com/certificates/65f658081c074d5389fcc1bca0d93912

Comments (1)

DB **Davide Bresolin** - Tue, 18 Jun 2024, 1:59 PM
Activity approved and credits awarded

Add a comment...

Save comment

Add entry

Data retention summary   Get the mobile app

Policies

Data retention summary   Get the mobile app

Policies

Add entry