"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 a	add 47 more entry/entries bef	ore you can view o	ther participants' entries.			×
					List view	
Entries per pa Advanced sea			Sort by Time added	De	escending	ings
Advanced Sea	idi					
User	MICHAEL AMISTA'	Added on	9 Oct 20	24 Last modifie	ed 19 Nov 20)24
Activity	Advanced ICT Certification	าร		CFU:	1 Documents for Approval (if neede	d):
	Proposal Detail (if needed):		entals course offered by MATL /matlabacademy.mathworks.c		ulink-fundamentals/slbe	
Evaluation:	Proposal Approved?		Activity Performe	ed: No	Proof of Completion (if needed):	
	Info for Evaluation:					
	ø m ⊕	GD Comments (1) GD Giovanni Da S. activity approv	Activity graded by Other Training Activities profs: No			
			<u>Save comme</u>	ent		
User	MICHAEL AMISTA'	Added on	12 Aug 2024	Last modified	12 Aug 2024	
Activity	Core Skills and Cross Com	petencies		CFU: 2	Documents for Approval (if needed):	
	Proposal Detail (if needed):	Online Communi	cation and Soft skills Lab			
Evaluation:	Proposal Approved?		Activity Performed:	No	Proof of Completion (if needed):	
	Info for Evaluation:	,		•		
	∌ m •	Comments (1))	Activity graded	by Other Training Activities profs: No	
			in - Fri, 30 Aug 2024, 2:30 PM ved. credits will be awarded once			

User	MICHAEL AMISTA'	Added on	2 Apr 2024 <u>Webm</u>	Last ail r Haiwel ed	18 Jun 2024		
Activity	Advanced ICT Certif	cations		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					
P	1 1 1 1 1 1 1 1 1 1	2024, 1:5	B <u>resolin</u> - Tue, 18 Jun 59 PM d and credits awarded	A	ctivity graded by Other Training Activities profs: Yes		

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Piattaforme Moodle in Ateneo Tecnologie per la didattica Portale Video Mediaspace Contatti Status Piattaforme Elearning