



IP4J (2020-1-DE02-KA202-007465)
Report on the Multiplier Event
19 May 2023
Inercia Digital S.L Huelva, Spain





Multiplier Event

Hosting organisation: Inercia Digital S.L

Location: Escuela de Ingenierías Industriales de la UMA (Edificio de Ingenierías UMA, Arquitecto Francisco Peñalosa, 6, 29071 Málaga)

Date: 19.05.2023

Introduction

Vocational education and training should prepare learners for careers that are based in manual or practical activities, traditionally non-academic and totally related to specific trade" occupation or location. It is the education designed to develop occupational skills, it is a job-specific education to prepare individuals for entry into the job market.

On 15th March 2018, the Council Recommendation on a European Framework for Quality and Effective Apprenticeships has detected the work-based learning as essential. In effect, especially for low-skilled and migrants, there is a strong need to receive efficient and integrated guidance services and access to practical training and tools. As declared by the OECD, it is more and more important to provide opportunities to acquire skills that are in demand in the labour market. But this is challenging in the context of constantly changing skill needs.

The project would develop, test, adapt and adopt innovative and inclusive practices related to new forms of practical training schemes with the delivery of web 2.0 and Open Educational Resources. The tools and methodologies to be developed by the consortium are conceived as new approaches for low-skilled and migrants in order to reduce disparities in the access and engagement with formal and non-formal education. It is possible to address the differences and difficulties in the access to innovative approaches for low-skilled migrants and NEET thanks to extensive use of OER and web 2.0 tools aimed both at I-VET and C-VET. The materials are about essential and real needing services such as gardening, cleaning, kitchen help, handicraft and artistic products.

On the 19th May 2023 Inercia Digital organised the multiplier event in the FANTEC conference (Escuela de Ingenierías Industriales de la UMA (Edificio de Ingenierías UMA, Arquitecto Francisco Peñalosa, 6, 29071 Málaga). This activity enabled stakeholders from different cities to learn more





about the project, its objectives and results. The following pages summarise the most important facts and the evaluation of this training session.

Agenda and organisation of the event

Inercia Digital had the opportunity to participate in the technology fair held in Malaga whose objective was to create an educational meeting aimed at promoting digital and technological talent. Therefore, Inercia Digital thought it was the right opportunity to present our Erasmus+ IP4J project, in which we have developed a mobile application for Android devices which aims to introduce a completely new approach to work-based learning by providing vocational guidance/orientation and providing practical tools for the most demanded jobs in the market.

Once we received confirmation that we could participate and be speakers we started to prepare the event. Subsequently, work began on preparing the event materials, such as the agenda, attendance list, presentations, etc. In the same way, we chose the best possible trainer for this session. It can be said that the event went smoothly, was well organized and that the meeting space was sufficient for all participants.

Participants and list of attendance

In accordance with what was established, Inercia Digital managed to get 45 stakeholders from different organisations and cities to participate in this session. Below, you can find the list of attendance.





Difusión para "Innovative and Practical training for low-skilled and migrants Jobs- IP4J"



Reunión enMÁLAGA.....(Ciudad),...ESPAÑA... (España)
Fecha: Mayo 2023 19

LISTA de Participantes

Escaneado con CamScanner

Ubicación	Empresa	Apellido	Nombre	Email e	Nº teléfono +...	Firma
MÁLAGA	IES GUAYO	LEV TAFE	LORETO	[Redacted]		
MÁLAGA	CPR LAS RAYBUAS	VALDÉS LÓPEZ	TURRIARTE			
MÁLAGA	UMA	Benítez	Raúl			
MÁLAGA	UMA	Alberto	González			
MÁLAGA	ROCKBOTIC	DURAN FERNÁNDEZ	BEATRIZ			
MÁLAGA	IES Aguilas	LOPEZ RUEDA	JOSÉ ANTONIO			
MÁLAGA	IES Andújar	Santalla Navarro	Nicolás			
MÁLAGA	IES Eduardo	Lozano Reyes	Manuel			
MÁLAGA	SERVANFORM	Jimeier Fernandez	Rafael			





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Escaneado con CamScanner

Reunión en Málaga.....(Ciudad),.....España (España)
Fecha: Mayo 2023 19

LISTA de Participantes

Ubicación	Empresa	Apellido	Nombre	Email @	Nº teléfono +...	Firma
MÁLAGA	CIDN	Rando González	Enrique			
MÁLAGA	IES PABLO RUIZ DE ALARCÓN	Carolina Rosuel	Yolanda			
MÁLAGA	FES LOS FERRAZALES	Marta	Trinidad			
MÁLAGA	OMA	Rida Ruiz	Guillermo			
MÁLAGA	VMA	Melina Chacón	Miguel			
MÁLAGA	UMA	PLAZA GARCÍA	Guillermo			
MÁLAGA	UMA	Méndez Sarmiento	Miguel Ángel			
MÁLAGA	Angel Campayo	Noa Robayo	Rosario			
MÁLAGA	VMA	Castro Ruiz	Marta del Mar			
MÁLAGA	C.R. 11	VILLAR GUERRA	DZORO			





Difusión para "Innovative and Practical training for low-skilled and migrants Jobs- IP4J"



Escaneado con CamScanner

Reunión en MÁLAGA.....(Ciudad), ESPAÑA (España)
Fecha: Mayo 2023 19

LISTA de Participantes

Ubicación	Empresa	Apellido	Nombre	Email e	Nº teléfono +...	Firma
Málaga	RESERVA MÁLAGA	REYES GONZALEZ	NORMI			
Málaga	COPITIMA	VANANZ	VANANZ			
GRANADA	C.P.R.I.A.S. GRANADA	MARTINEZ MARTIN	CONCECIÓN			
Granada	Club de Fútbol Granada	COCA	Federico			
Sevilla	IES ISABELA	MURIEL	Pedro			
Sevilla	IES ISABELA	LEON Gil	Rocio			
Huelva	Cash Rep	Cecilia Hernandez	Jairo			
Huelva	Automas	Larba Gorin	Ismael			
Córdoba	UCO	Jimenez Ferreras	José H ^{na}			
Córdoba	UCO	RUIZ Montañó	Laura			





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Fecha: Mayo 2023 19

LISTA de Participantes

Ubicación	Empresa	Apellido	Nombre	Email @	Nº teléfono +...	Firma
SEVILLA	DES LUCAS SOLUS	MARMOLO	FRANCISCO			
MÁLAGA	UMA	Hortimer Lago	Alvaro			
Málaga	PEST MÁLAGA	Marta Pérez	Yamón			
Málaga	Prof. IES AGUIAR Y TOSCANO	Ledesma Moreno	Sandra			
Granada	Prof. IES ALGARIBO	Serrano Rache	Ester			
Granada	Prof. IES AGUIAR	Rodríguez Pérez	Trinidad			
Granada	Alumna IES AGUIAR	Brigida Garcia	Nerea			
Málaga	UMA	Barrios Nardo	Aljondro			
Málaga	UMA	Olmedo Coto	David			
Málaga	UMA	VOIWA	DORU			





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LISTA de Participantes

Escaneado con CamScanner

Ubicación	Empresa	Apellido	Nombre	Email @	Mófono +...	Firma
MÁLAGA	UMA	Urbisando Muedra	Alejandro			
MÁLAGA	UMA	Martinez Polvoran	Marta			
MÁLAGA	UMA	Télula Maniés	Progenés			
MÁLAGA	UMA	Reinódez Moreira	Alba			
JARÓN	IES DE DEZANO	SOLA ACMAZÁN	SOSE CARCO			
HUELVA	"	GARCÍA MARTÍN	MANUELA			

Multiplier event materials

During the event, the project, its objectives, the context in which it was born and a presentation of the activities and results of the project were presented. In the second part of the multiplier event session we focused on the IP4J app. We presented the app to our stakeholders and gave them the opportunity to test it in their own hands.

Throughout the training session we used different materials for the participants to learn more about the project. Mainly, we used the following presentation. The resources used were:

- Presentation on the project:
https://docs.google.com/presentation/d/1mmbe9m-oKaNbKd8Hjs_sGpNDD0vXsbiG/edit?usp=sharing&oid=101519282944971145315&rtpof=true&sd=true
- Website: <https://ip4j.eu/>
- Facebook page: <https://www.facebook.com/ip4j.eu>





- IP4J app: <https://play.google.com/store/apps/details?id=com.inerciadigital.ip4j>

Images on the multiplier event

In this section you can see some images that were taken during the multiplier event.











Dissemination of the event

The following are the dissemination posts that have been made about this event by Inercia Digital.





Inercia Digital

Published by Marta Mármol Muñoz · 22 May · 🌐



¡La Feria de la Tecnología de Málaga #FANTECMALAGA2023 que ha tenido lugar en la Escuela de Ingenierías Industriales ha sido todo un éxito!

FANTEC es un encuentro orientado al fomento del #talentodigital y #tecnológico en el que #InerciaDigital tuvo la oportunidad de difundir el proyecto #ErasmusPlus IP4J, en el que hemos desarrollado una aplicación móvil para dispositivos Android cuyo fin es introducir un enfoque completamente nuevo para el #aprendizaje basado en el trabajo al proporcionar orientación/orientación vocacional y brindando herramientas prácticas para los #trabajos más demandados en el mercado.

Nuestras representantes Marta Mármol, Directora de Innovación y Nereida Varela, Directora General de #InerciaDigital han realizado una serie de ponencias para el #profesorado sobre "Cómo participar en #proyectos #educativos de #tecnología #ErasmusPlus" haciendo especial mención a nuestro proyecto #IP4J que promueve la integración #digital de todas las personas en la educación y en el empleo.

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The Technology Fair of Malaga #FANTECMALAGA2023 that has taken place at the School of Industrial Engineering has been a great success!

FANTEC is a meeting oriented to the promotion of #digital and #technological #talent in which #InerciaDigital had the opportunity to disseminate the #ErasmusPlus IP4J project, in which we have developed a mobile application for Android devices which aims to introduce a completely new approach to #work-based #learning by providing vocational guidance/orientation and providing practical tools for the #jobs most demanded in the market.

Our representatives Marta Mármol, Director of Innovation and Nereida Varela, General Manager of InerciaDigital have made a series of presentations for #teaching staff on "How to participate in #educational #projects of #technology #ErasmusPlus" making special mention of our #IP4J project that promotes #digital integration of all people in education and employment.







Inercia Digital
1.520 seguidores
1 mes

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[Ver traducción](#)





Conclusions

In nutshell, the multiplier event was very well organised and engaged the participants in a new circle of learners.

