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# ExtremeXP

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**Dear subscribers,**

We are thrilled to bring you our latest monthly newsletter, showcasing the recent developments and exciting updates in our project.

Here's a glimpse of what you can expect this month :

🌐 **On 11 to 12 April**, the ExtremeXP [team](#) gathered in [Sophia Antipolis](#) for an excellent [plenary session](#), where members shared ideas, discussed project progress and strengthened their collaboration. The event was a valuable opportunity to deepen the project's vision and strategy, while strengthening ties within the team.

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## The Collaborator Of The Month

**VASILEIOS THEODOROU**



**Vasileios** is a Master Research Engineer at **Intracom Telecom**, Greece, working in the areas of Cloud and Edge Computing, AI and Data-driven Technologies for 5G/6G networks. He has been a **Research Associate** at **the Database Technologies and Information Management Group of the Polytechnic University of Catalonia (UPC)**, Spain, and a **Research Assistant** at the **Adaptive Systems Research Lab of York University of Toronto**, Canada. Vasileios holds a **Diploma (M.Sc. equivalent)** in **Electrical and Computer Engineering from NTUA**, Greece, **an M.A. in Information Systems and Technology from York University**, Canada, and **a joint Ph.D. from UPC and Dr.-Ing. from TU Dresden**, Germany - on the automation of user-centered design of data-intensive processes. Vasileios has **led research and innovation activities** in more than 15 European and national collaborative projects and has published in renowned international journals, conferences and workshops.

Vasileios is the **Technical Manager** of ExtremeXP, ensuring the alignment of the project technical outcomes towards ExtremeXP goals. Working in close collaboration with the Project Coordinators, as well as with the academic leaders of the ExtremeXP consortium, Vasileios is actively involved in **the Scientific and Technical Coordination** of the project. He is **managing a highly-skilled R&D team in the areas of AI/ML and data-driven services**, significantly contributing to ExtremeXP architecture design, novel research and innovation outcomes of technical Work Packages, as well as leading the integration and use case implementation activities of the project.

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**The Partner  
Of The Month**

# BITSPARKLES

BitSparkles, established in 2019, provides consultancy services in innovation and research management in information and communication technologies (ICT). The main technological focus is Big Data, AI, Cloud Computing, Robotics and IoT, offering insights and solutions in process management, software architecture and middleware. Its mission is to develop methodologies for emerging technologies and transform research into exploitable products. BitSparkles proposes a collaborative and open innovation approach, working closely with academia and industry. At ExtremeXP, BitSparkles is leading innovation and exploitation management towards maximising the impact of projects.



## The WP & Results Of The Month

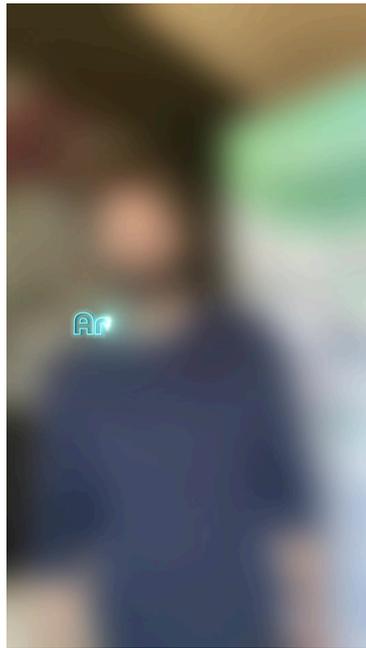
### WORK PACKAGE 4

In work package 4, “**Visualization of and interaction with decision support based on data analytics**”, the project partners SINTEF, Athena Research Center (ARC), Activeeon (AE), Bournemouth University (BU), Charles University (CUNI), DFKI, INTERACTIVE 4D (I4D), ICCS, Intracom Telecom (ICOM), MOBY X, Universitat Politècnica De Catalunya (UPC) and Vrije Universiteit Amsterdam (VUA) cooperate on providing the best possible support and user experience for the users conducting experiments. This is done by making it easy to specify experiments (Task 4.3 and 4.4), and by making it easy to understand and interact...

[Read More](#)

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☀️ Some great interviews are coming up on our Youtube channel,  
so stay tuned... 😊



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