

DevDays Europe 2021 Hybrid Edition

June 8-10 Vilnius and Online

— SCHEDULE —

Please note that the schedule is not final yet and can be updated.

Workshops ▾ 1st Conference Day ▾ 2nd Conference Day ▾

Workshops (June 10)

Venue: Crowne Plaza Vilnius (M. K. Čiurlionio str. 84, Vilnius, Lithuania)

[You can register for 1 full-day workshop.](#)

Time: 9:00 – 16:30

Doors open at 8:30.

Lunch Break is between 12:15 and 13:15.

 PostgreSQL for Developers – a Crash Course Kaarel Moppel <i>Cybertec PostgreSQL Consulting</i> Read More »	 Blazor – the New SPA Framework for Everyone who Hates JavaScript Adrienne Tacke Read More »	 Smells Like an Angular Spirit – NestJS Backend Framework Valentin Kononov Read More »
 Building Robust and Reliable Distributed Systems in the Cloud Szymon Pobiega <i>Particular Software</i> Read More »	 Stream Processing Essentials Devlin Duldalo <i>Full-stack Cloud Developer</i> Read More »	 From JQuery to Vue.js – Not Rocket Science Kenigbolo Meya Stephen <i>BCoster</i> Read More »

1st Conference Day (June 8)

Venue: Litexpo (Laisvės pr. 5, 04215, Vilnius, Lithuania)

Time	Track 1	Track 2	Track 3	Track 4	Track 5	Track 6	Track 7
08:30 - 09:00 (GMT +3)	Registration						
09:00 - 10:00 (GMT +3)	OPENING KEYNOTE: What Does Great Architecture Look Like? James Birnie (Track 1)						
10:05 - 10:50 (GMT +3)	Finding the Right Rest Framework to Run Your Jvm Based Micro Service Bjorn Wendland <i>Metro.digital</i> Microservices Kotlin	React Component Anti-Patterns Radoslaw Stankov <i>Product Hunt</i> JavaScript React Patterns	PostgreSQL - an Open Source Database as a Connector for Traditional, NoSQL and IoT Data Streams Kaarel Moppel <i>Cybertec PostgreSQL Consulting</i> Databases SQL NoSQL IoT	Serving the Right Recipe for API Authentication Philippe De Ryck <i>Pragmatic Web Security</i> Security Authentication API	Project Fugu: Progressive Web Apps, Superpowered Christian Liebel <i>Thinkecture AG</i> Web PWA Project Fugu	Developing our Quantum Future Stefano Tempesta <i>Microsoft</i> Quantum Computing Azure	Nuke - the Ake-Less Build System Matthias Koch <i>JetBrains</i> C# NUKE automation continuous integration
10:50 - 11:05 (GMT +3)	Morning Break						
11:05 - 11:50 (GMT +3)	The Top 10 Best New Features in C# Version 6 To 9 Chris Klug <i>Active Solution</i> .NET C#	Offline First in Angular Marta Wisniewska <i>e-point SA</i> Web Frontend PWA Angular	Realtime Deepfakes - How Neural Networks Are Changing Our World Martin Förtisch Thomas Endres Jonas Mayer <i>TNG Technology Consulting GmbH</i> AI Deep Neural Networks	Where Is My Cache? Architectural Patterns for Caching Microservices Rafal Leszko <i>Hazelcast</i> Microservices Caching Architecture	How to Build Your Own Cloud-Native Platform on IaaS Clouds in 2021 Lars Larsson <i>Elastix</i> Cloud Kubernetes Platform	Ux Do-It-Yourself Kit for Developers and Other Good People Darija Sapozhenkova-Hauge <i>Experts Cyber</i> User Testing UX	The JSON evolution with SQL Database Roberto Freato <i>Witailer</i> Databases Azure JSON Optimizations
11:55 - 12:40 (GMT +3)	The Naked Web Developer - Your Browser Is Your Framework Avichay Eyal <i>Tikal Knowledge</i> Web Javascript Front-End	Mass Migrations to the Cloud (Or: How to Eat an Elephant) Piet van Dongen <i>Luminis</i> Cloud Migration Strategy Containers	Machine Learning: An Engineering Perspective Andrei Varanovich <i>Flo Health App</i> MLOps ML Processes	The Hitchhikers Guide to the Software-Galaxy Christian Seifert <i>BetterDoc</i> software development software industry personal development	PHP 8: A New Version, a New Era Gabriel Caruso <i>SurveyMonkey</i> PHP Types	The Ultimate Jvm Microframework Smackdown Jaap Coomans <i>GROUP9</i> Microframeworks JVM	Hundreds of Microservices Without Breaking Your Apis Michael Haberman <i>Aspecto</i> Microservices Observability Tracing

12:40 - 13:40 (GMT +3)	Lunch Break						
13:40 - 14:25 (GMT +3)	Intel Optane DC and Java: Lessons Learned in Practice Jiri Holusa Hazelcast Java Intel Optane Big Data	The UI is the THE application Antonio-Peric-Mazar Locastic UI UX Agile	Choose Your Path: A Guide on When to Use NoSQL Adrienne Tacke MongoDBp Databases NoSQL Cloud Development	TBA	Web Components: A Sunny Present and an Awesome Future for Web Development Francesco Scluti Devmy	Domain Storytelling - Facilitator's Guide to Enhance Learning in Your Organization Mufrid Krilic DIPS AS Domain-Driven Design Collaborative Modelling Architecture	Faster Problem Solving with Pandas Ian Ozsvald Mor Consulting Ltd Python Pandas Performance
14:30 - 15:15 (GMT +3)	Web Application Security Trends: The Never-Ending Tale Christian Wenz Arrabiata Solutions GmbH Web Security	OMicrointeractions: Little Things That Matter Yonatan Doron ClientSide.org frontend user experience vue web development	A.I. on the Microsoft Stack Game Creation Henk Boelman Microsoft AI MS Machine Learning Studio Computer Vision Speaker Recognition	New Challenges to Global Game Creation Kate Edwards Geogrfy / Global Game Jam Games Development World Building Culturalization	Push-Based UX With Observable Data Thomas Burleson Mindspace LLC UX RxJS Facades	Achieving True Agility Through Programmability Asanka Abeysinghe WSO2, Inc Agility APIs Productivity	Scala 3 Metaprogramming by Example Adam Warski SoftwareMill Scala Metaprogramming Annotations
15:15 - 15:30 (GMT +3)	Afternoon Break						
15:30 - 16:15 (GMT +3)	CLOSING KEYNOTE: The Boeing 737 MAX: Human Factors in Complex Systems Kyle Kotowick (Track 1)						

2nd Conference Day (June 9)

Venue: Litexpo (Laisvės pr. 5, 04215, Vilnius, Lithuania)

Time	Track 1	Track 2	Track 3	Track 4	Track 5	Track 6	Track 7
08:30 - 09:00 (GMT +3)	Registration						
09:00 - 10:00 (GMT +3)	OPENING KEYNOTE: Stranger Danger: Finding Security Vulnerabilities Before They Find You! Brian Vermeer (Track 1)						
10:05 - 10:50 (GMT +3)	What is new in .NET 5 and the future of .NET Johnny Hooyberghs involved .NET 5 C# 9 Visual Studio 2019	Microprofile Reactive Messaging: Reaching Flow State Erik-Berndt Scheper OrdinaTech Microservices Eclipse MicroProfile Reactive Messaging	Taking Time to Understand Time Mario Corchero Bloomberg LP Python Date and Time	Caching the Uncacheable With Varnish Thijs Feryn Varnish Software Content Delivery Caching Varnish	Getting ready for Declarative UIs with Unidirectional Data Flow using Kotlin Coroutines Raul Hernandez Lopez Twitter Declarative UIs Unidirectional Data Flow Jetpack Compose Kotlin Coroutines	Agile at Scale Generative Principles, an Alternative to Scaled Frameworks Luca Minudel Giovanni Asproni Smarter Ltd Zuhike Engineering Scaling Agile: Complex Adaptive Systems	Story, Characters & Worlds - a Compact Masterclass Christian Claes Fomesbech Leverage Games World Building Characters
10:50 - 11:05 (GMT +3)	Morning Break						
11:05 - 11:50 (GMT +3)	Cryptography 101 for Java Developers Michel Schudel Craftamen Java JCA Cryptography Encryption	Runtime Type Safety in Typescript Valentin Kononov Mapbox JavaScript Typescript Runtime Safety	Introduction to SQL++ for Big Data: Same Language, More Power Denis Wilson Souza Rosa Couchbase NoSQL SQL++ Big Data	TBA	In the Cloud Message Queue Is an Implementation Detail Szymon Pobiega Particular Software messaging cloud distributed systems architecture	Making Explainer Videos That Don't Suck Justin Halsall Record Once Video Tutorials	Functional .NET for Inevitable Success Roman Provaznik CV Group CZ Functional Programming .NET F#
11:55 - 12:40 (GMT +3)	Getting a gRPC on ASP.NET Core gRPC Roland Guijt Independent ASP.NET C# API	An Introduction To 5g for Developers - Why Should You Care? Boaz Ziniman Amazon Web Services Mobile 5G IoT Performance	Programming Robots With OpenAI Reinforcement Learning Algorithms Ricardo Tellez The Construct Robots Reinforcement Learning OpenAI	Why not Cache Remotely ? Neil Stevenson Hazelcast	PWA Fundamentals: Websites with Superpowers Rowdy Rabouw double-R webdevelopment PWA JavaScript Offline	What No-code can do for Developers Akseli Virtanen AppGyver No-Code Development	Azure SQL Database for Python Developers Silvano Coriani Microsoft Python Azure SQL
12:40 - 13:40 (GMT +3)	Lunch Break						
13:40 - 14:25 (GMT +3)	TBA	CSS Storytelling Architecture Elad Shechter eladsc.com CSS Architecture	Introduction to Data Streaming Nicolas Frankel Hazelcast Stream Processing Hazelcast Jet	ML in Production – Serverless and Painless Oliver Gindele Datatonic AI Cloud; Serverless TensorFlow	A Modern Web Devs Approach To Mobile Mike Hartington Ionic Web Mobile JavaScript	The Emotional Chaos of Deploying Code Alexandra Sunderland Fellow Releases Deployment Emotions	Your Node.js Attack Surface Just Got Bigger Liran Tal Snyk Cloud Security NodeJS
14:30 - 15:15 (GMT +3)	JavaScript Powered Smart Home With (Almost) No Code Joel Lord	No Pain, No Gain: Using Closure for Web Applications Tobias Schroder	Beyond Facial Emotion Recognition Wilder Rodrigues VodafoneZiggo	TBA	Building a Cloud-Friendly Application Larry Garfield Piiform.sh	Fail Fast, Fail SmFail Fast, Fail Smart... SucceedlaFail Fast, Fail Smart... Succeedart... Succeed!	Agile is Dead, and the Rise of Zombie Scrum Martin Hinshelwood naked Agility Limited

	Red Hat OpenShift JavaScriptNode-REDIoT	METRONOM GmbH clojureweb-appfunctional programming	Artificial Neural Networks Deep Learning Computer Visionn		CloudArchitecture Microservices	Kevin Goldsmith Anaconda ArchitectureTeams Conway's LawLeadership	ScrumProcessesFailure
15:15 - 15:30 (GMT +3)	Afternoon Break						
15:30 - 16:15 (GMT +3)	CLOSING KEYNOTE: TBA (Track 1)						

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