

SOLVING TODAY AND TOMORROW'S CHALLENGES

AGENDA

AGENDA: JOHANNESBURG

Time	Audtorium	Training Room 3	Training Room 10	Hall 1	Hall 2			
7h30 - 8h30	Registration							
8h00 - 19h00	Expo area opens							
8h30 - 8h45	Opening address by Candice Herodotou and Robert MacLean							
8h45 - 9h30	Keynote: The Great Myth: Software Engineering Teams with Mandla Magagula							
9h30 - 10h00	Movement, networking and refreshments							
	Dan Wells	Veliswa Boya	Alain King & Lorraine Steyn	Andreas Nel	Schalk Venter			
10h00 - 10h40	Two peeps; 2.6 Million "Happy" Users	Resilient and well- architected apps with chaos engineering	Remote Pairing	How we successfully run a fully-remote, autonomous team	Building a JavaScript Webapp without a Framework			
10h40 - 10h50	Movement							
	AWS Presentation	Daniel Joubert	Tanaka Mutakwa	Craig Risi	Melissa Landsberg			
10h50 - 11h30		Pliable software architecture - architecture that is easy to change	Making the Leap into Technology Leadership	Root Canal Surgery	A Better Vue			
11h30 - 11h40	Movement							
	Chris Tite	Lukonde Mwila	Werner Smit	Tom Van den Bon	Maia Grotepass			
11h40 - 12h20	Integrating distributed enterprise data using data fabric technology	The Fun Task of Securing Your Kubernetes Software Supply Chain	The Importance of Team Community	Debugging Robots in Virtual Reality	Something old, something new: Adding Jetpack Compose to a large open source Android app			
12h20 - 13h20	Lunch							

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	Theo Bohnen	William Brander	Louise van der Bijl	Ewald Horn	Cayden de Wit			
13h20 - 14h00	Bringing your all, the case of "not average"	Top 5 techniques for building the worst microservice system ever	Terms of Engagement: The Golden Rules	Rust, WebAssembly and Two Smoking Barrels	Creating an operating system from scratch: the good, the bad and the ugly			
14h00 - 14h10	Movement							
	Rudi Grobler	Candice Grobler	Ruberto Paulo	Hanli Geyser	Yatin Badal			
14h10 - 14h50	A self-driving vehicle in GTA-V style using deep learning and convolu- tional neural networks	Marketing Your Tech Skills in a Remote World	Why aren't you learning more at work?	How we code matters; introducing Critical Code Literacies	The rise of IDPs (Internal Devel- oper Platforms) or the key to how modern engineering teams scale			
14h50 - 15h20	Movement, netw	vorking and refre	shments					
	Mike Geyser	Cliff de Wit	Lukonde Mwila	Brett Strydom	Jonathan Bossenger			
15h20 - 16h00	Performance is hard: or how I learned to stop worrying and love the chaos	Advance home automation a deeper dive into how you can automate your smart life	. .	Coding blind	Coding Words, A Practical Guide for Developers Who Want To Become Better Writers			
16h00 - 16h10	Movement							
	Philip Joubert	Jade Abbott	Adam Smith	Danny Kopping	Michael Johnson			
16h10 - 16h50	State of the Developer Nation: What's it like to be a developer in South Africa in 2022?	You don't need Al; You need to know what your data is	Shifting Left without being cuffed: How to fail fast in a highly regulated environment	Observability for Earthly Applications	Making my life easier by automating my garden			
16h50 - 19h00	Drinks & networ	king						

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