
FROM THE LEADERS IN AI --- VENTUREBEAT PRESENTS:

VB TRANSFORM 2021

Agenda

HOSTED ONLINE | July 12-16, 2021

Transform 2021 Agenda

Digital Only | July 12 - 16, 2021

All times in Pacific

Day 1: AI/ML AUTOMATION TECHNOLOGY SUMMIT

8:00 AM - 8:05 AM PT

Welcome from MC

8:05 AM - 9:00 AM PT

Big Bytes in AI - Breakfast Series Part 1

Panel Discussion

Topic of the day - Women in AI: A Seat at the Table

How can we get more women into the AI workforce? What are the roles and responsibilities of academia, governments, corporates & society as a whole in achieving this goal?

Panelists:

- Kay Firth Butterfield, Head of AI and Machine Learning and Member of the Executive Committee, World Economic Forum
- Kathy Baxter, Principal Architect, Ethical AI Practice, Salesforce
- Tiffany Deng, Program Management Lead- ML Fairness and Responsible AI, Google
- Moderator TBA

9:00 AM - 9:15 AM PT

Summit Welcome and Opening Remarks

Speaker: Matt Marshall, CEO, VentureBeat

9:15 AM - 9:40 AM PT

Keynote - Fireside Chat

Speaker TBA, Moderator TBA

9:40 AM - 10:05 AM PT

Keynote: Fireside Chat - AI in Technology

Future of Work; How Zoom honed its Data & AI technology and strategy to deliver a future of work that just 'works'

Speaker: Harry Moseley, Chief Information Officer, Zoom Video Communications, Moderator TBA

10:05 AM - 10:30 AM PT

Keynote - Fireside Chat

Data & AI strategies in the new age of telecommunications: How Verizon is leveraging data and AI to deliver new technologies such as 5G.

Speaker: Ronan Dunne, CEO, Consumer Group, Verizon, in conversation with Shuchi Rana, Head GTM, Headspin

10:30 AM - 10:55 AM PT

Keynote: Fireside Chat - AI in Technology

Lessons from Redfin's powerful AI-powered recommendation engines. A walk through of its data tech and strategy journey

Speaker: Bridget Frey, Chief Technology Officer, Redfin, Moderator TBA

10:55 AM - 11:10 AM PT

Coffee Break: 1:1 Networking

11:10 AM - 11:35 AM PT

Keynote: Fireside Chat - AI in Healthcare

Trust in AI; How Humana is leveraging AI automation technologies to make its AI explainable, accurate and trustworthy.

Speaker: Deepthi Bathina, Chief Product Officer (Clinical), Humana, Moderator TBA

11:35 AM - 12:00 PM PT

Fireside Chat - AI in Retail

What's in your cart? How Levi Strauss is driving cart conversions & improving business revenue with AI insights (20min)

How major retail brands are implementing and generating ROI using AI automation technology in the retail industry.

Speaker: Katia Walsh, Chief AI Officer, Levi Strauss, Moderator TBA

12:00 PM - 12:10 PM PT

Women in AI Breakfast Report back

Speakers TBA

12:10 PM - 12:35 PM PT

Fireside Chat - AI in Security

More b(o)ts on the ground means better security

How major brands are implementing application and network security AI bots at scale thereby driving advancements in digital security

Speaker: Johan Gerber, Executive Vice President Security & Cyber Innovation, Mastercard, Moderator TBA

12:35 PM - 12:50 PM PT

Coffee Break: 1:1 Networking

12:50 PM - 1:20 PM PT

Panel Discussion - AI in Healthcare

Big trends in how AI can contribute to more accurate, personalized, affordable, inclusive, fair and effective healthcare that produces for better outcomes for all.

Panelists:

- Chris Kakkanatt, Data Science Senior Director, Pfizer
- Dr. Joe Colorafi, System VP, Clinical Data Science and Analytics, CommonSpirit Health
- Moderator TBA

1:20 PM - 1:50 PM PT

Panel Discussion - AI in Finance

Big trends in how AI can contribute to more personalized, ethical, inclusive, fair and effective banking and financial services that promotes both business prosperity and social responsibility.

Panelists:

- Steve Flinter, Vice President, Artificial Intelligence & Machine Learning, MasterCard
- Hui Wang, VP of Data Science, PayPal
- Dimitris Tsementzis, Senior Quantitative Researcher, Goldman Sachs
- Speaker TBA
- Moderator TBA

1:50 PM - 2:15 PM PT

Keynote: Fireside Chat - AI in Finance

AI v/s Fraud. How Visa is using latest AI technologies such as GANS, and reinforcement learning in the fight against financial fraud.

Speaker: Melissa McSherry, SVP Global Head of Data, Security, and Identity Products, Visa, Moderator TBA

2:15 PM - 2:30 PM PT

Coffee Break: 1:1 Networking

2:30 PM - 3:15 PM PT

>> Executive Forum: 'Automating the AI implementation lifecycle' Speakers TBA, Moderator TBA

3:15 PM - 3:45 PM PT

>> Transform WAVE: 1:1 Networking/ Speed dating for AI AUTOMATION executives

3:45 PM - 4:30 PM PT

>> Executive Forum: 'Biggest trends & topics in Healthcare AI & Data tech' Speakers TBA, Moderator TBA

4:30 PM - 5:00 PM PT

>> Transform WAVE: 1:1 Networking/ Speed dating for AI AUTOMATION executives

5:00 PM - 5:30 PM PT

>> Technology Showcase: '5 Coolest, emerging AI & Data tech companies'

5:30 PM - 5:35 PM PT

Closing Remarks

Transform 2021 Agenda

Digital Only | July 12 - 16, 2021

All times in Pacific

Day 2: DATA, ANALYTICS, & INTELLIGENT AUTOMATION SUMMIT

8:00 AM - 8:05 AM PT

Welcome from MC

8:05 AM - 9:00 AM PT

Big Bytes in AI - Breakfast Series Part 2

Panel Discussion

Topic of the day - Decoding the Data

Great applications rely on good data, just like an automobile relies on good oil. Panelists will walk us through the steps their organizations took to analyze & normalize data, including things like ensuring accuracy and reliability. They will review the various technologies used, as well as key strategies, and learnings to ensure their resulting applications are accurate, robust, and bias-free.

Panelists:

- Danielle Crop, Chief Data Officer, American Express
- Speakers TBA
- Moderated by Valerie Nygaard, Product Lead, Google

9:00 AM - 9:15 AM PT

Summit Welcome and Opening Remarks

Speaker: Matt Marshall, CEO, VentureBeat

9:15 AM - 9:40 AM PT

Keynote - Fireside Chat

Speaker TBA, Moderator TBA

9:40 AM - 10:05 AM PT

Keynote: Fireside Chat - AI in Retail

Closer to you: How Nordstrom built its AI powered analytics platform called NAP that is transforming its business in fundamental ways.

Speaker: Edmond Mesrobian, CTO, Nordstrom, Moderator TBA

10:05 AM - 10:30 AM PT

Keynote: Fireside Chat - AI in Technology

The evolution of RPA; How Adobe is capitalizing on its Data assets to automate various processes in concert to achieve hyperautomation

Speaker: Cynthia Stoddard, Chief Information Officer, Adobe, Moderator TBA

10:30 AM - 10:45 AM PT

Coffee Break: 1:1 Networking

10:45 AM - 11:10 AM PT

Keynote: Fireside Chat - AI in Technology

Topic TBA

Speaker: Stan Humphries, Chief Analytics Officer, Zillow, Moderator TBA

11:10 AM - 11:35 AM PT

Keynote: Fireside Chat - AI in Healthcare

AI & patient data; How Commonspirit Health is addressing patient privacy concerns and government regulations that block access to comprehensive data while still delivering powerful analytics & AI.

Speaker: Suja Chandrasekaran, Chief Information and Digital Officer Commonspirit Health (Dignity Health & Catholic Health), Moderator TBA

11:35 AM - 12:00 PM PT

Keynote: Fireside Chat - AI in Finance

How AI/ML is helping enterprise finance brands achieve amazing growth and efficiency: Hear from American Express on how they did it and where they are on that journey

Speaker: CP Duggal, Executive Vice President, Enterprise Digital & Analytics, American Express, Moderator TBA

12:00 PM - 12:10 PM PT

Decoding the Data Breakfast Report back - Speakers TBA

12:10 PM - 12:40 PM PT

Panel Discussion - AI in Retail

Understanding consumer behaviour with analytics

How retail brands are driving growth by predicting consumer buying patterns by analyzing big data.

Speaker: Rajat Shroff, Vice President and Head of Product Management and Design, Doordash, Moderator TBA

12:40 PM - 1:10 PM PT

Panel Discussion

The biggest trends in RPA; hyper automation, RPA enabled AI & digital transformation, benefits driven RPA v/s cost driven RPA, human-centered RPA etc.

Panelists:

- Shane Jason Mock, VP Research & Development, American Fidelity Insurance
- Speakers TBA
- Moderator TBA

1:10 PM - 1:25 PM PT

Coffee Break: 1:1 Networking

1:25 PM - 1:50 PM PT

Fireside Chat - AI in Healthcare

What all healthtech leaders need to know: Learn about the AI technologies and strategies HSCS (Blue Cross Blue Shield) used to weed out fake claims and generate ROI

Speaker: Michael Xiao, Head of Data Science, Machine Learning & AI at HCSC (Blue Cross Blue Shield), Moderator TBA

1:50 PM - 2:20 PM PT

Panel Discussion

The biggest trends in data analytics; human moderated analytics, contextual analytics v/s dashboards, explainable analytics, data marketplaces, graph analytics, predictive ML analytics etc.

Panelists

- Ameen Kazerouni, Chief Analytics Officer, Orangetheory fitness
- Dr. Doug Melton, Head of Clinical and Customer Analytics, Cigna
- Moderator TBA

2:20 PM - 2:35 PM PT

Coffee Break: 1:1 Networking

2:35 PM - 3:20 PM PT

>> Executive Forum. 'The Symbiosis of RPA & AI. How to get your strategy right'. Speakers TBA, Moderator TBA (45 min)

3:20 PM - 3:50 PM PT

>> Transform WAVE: 1:1 Networking/ Speed dating for RPA executives

3:50 PM - 4:35 PM PT

>> Executive Forum. 'The five data analytics trends you need to be aware of for 2021, for business intelligence.' Speakers TBA, Moderator TBA

4:35 PM - 5:05 PM PT

>> Transform WAVE: 1:1 Networking/ Speed dating for DATA ANALYTICS executives

5:05 PM - 5:50 PM PT

>> Executive Forum. 'Biggest trends & topics in Retail AI & Data tech' Speakers TBA, Moderator TBA

5:50 PM - 6:20 PM PT

>> Transform WAVE: 1:1 Networking/ Speed dating for RETAIL executives

6:20 PM - 6:25 PM PT

Closing Remarks

Transform 2021 Agenda

Digital Only | July 12 - 16, 2021

All times in Pacific

Day 3: CONVERSATIONAL AI & INTELLIGENT AI ASSISTANTS SUMMIT

8:00 AM - 8:05 AM PT

Welcome from MC

8:05 AM - 9:00 AM PT

Big Bytes in AI - Breakfast Series Part 3

Panel Discussion

Topic of the day: "Fair & Intelligent AI Assistants:"

As conversational AI advances and AI assistants become more and more intelligent and human like, how can we analyze, train and sensitize AI natural language to make it explainable, fair and free of gender and racial stereotypes and biases?

Speakers TBA, Moderator TBA

9:00 AM - 9:15 AM PT

Summit Welcome and Opening Remarks

Speaker: Matt Marshall, CEO, VentureBeat

9:15 AM - 9:40 AM PT

Keynote - Fireside Chat

Speaker TBA, Moderator TBA

9:40 AM - 10:05 AM PT

Keynote - Fireside Chat

Nex-Gen Entertainment: Learn about Comcast's journey in implementing conversational AI for content discovery and enabling better user experiences

Speaker: Matthew Zelesko, Chief Technology Officer, Comcast, Moderator TBA

10:05 AM - 10:30 AM PT

Keynote: Fireside Chat - AI in Finance

How Intuit is leveraging advances in NLP/NLU to help chatbots become an intelligent, trusted financial roboadvisor

Speaker: Marianna Tessel, Chief Information Officer, Intuit, Moderator TBA

10:30 AM - 10:45 AM PT

Coffee Break: 1:1 Networking

10:45 AM - 11:10 AM PT

Keynote: Fireside Chat

How AI is Transforming the Internet for everyone & the most impactful AI case studies in the Public Sector

Speaker: Vint Cerf, Co-Father of the Internet & Chief Internet Evangelist for Google, Moderator TBA

11:10 AM - 11:35 AM PT

Keynote: Fireside Chat - AI in Healthcare

Intelligent AI assistants & patient engagement (Cigna case study)

How Cigna is improving patient engagement using AI personalization powered by intelligent assistants throughout the healthcare lifecycle – from open enrollment to self-monitoring and smart resourcing

Speaker: Gina Papush, Global Chief Data & Analytics Officer, Cigna, Moderator TBA

11:35 AM - 12:00 PM PT

Keynote: Fireside Chat - AI in Finance

How Wells Fargo is building an integrated data, analytics & AI/ML strategy to fulfil its vision of a customer centric bank

How AI is fostering proactive customer service thru alerts, reminders, reports, recommendations, and advice.

Speaker TBA, Moderator TBA

12:00 PM - 12:10 PM PT

Fair & Intelligent Assistants Breakfast Report back - Speakers TBA

12:10 PM - 12:40 PM PT

Panel Discussion or Fireside Chat - AI in Retail

The age of voice commerce is here

How retail brands are integrating voice based conversational AI solutions to enable voice commerce over multiple channels to drive commerce with the new generation of buyers

Speaker TBA, Moderator TBA

12:40 PM - 1:10 PM PT

Panel Discussion

Big trends in conversational AI and intelligent AI assistants

This session explores the move from chatbots to truly intelligent assistants with a wide range of capabilities, more human-like speech with advancements in NLU, no-code/low-code platforms, greater, faster personalization powered by more data and compute power, purpose built - ROI driven AI assistants and more

Panelists:

- Barak Turovsky, Head of NLP, Google
- Other Speakers TBA
- Moderator TBA

1:10 PM - 1:25 PM PT

Coffee Break: 1:1 Networking

1:25 PM - 1:55 PM PT

Panel Discussion or Fireside Chat - AI in Security

How a Conversational AI assistant can be secured to handle confidential data

Case study of how a comprehensive security strategy such as multi-factor authentication, regulatory compliance training, advanced encryption and more can ensure that the conversational AI assistant can handle confidential data and transactions.

Speakers: Tamar Yehoshua, CPO, Slack (TBC), In Conversation with Barak Turovsky, Head of NLP, Google (TBC)

1:55 PM - 2:25 PM PT

Panel Discussion

How AI Assistants can co-exist and help humans do their jobs better?

With Intelligent AI assistants permeating every field, how will the human workforce adapt? How can AI assistants and humans co-exist? What are the guardrails society needs to put in place?

Speakers TBA, Moderator TBA

2:25 PM - 2:40 PM PT

Coffee Break: 1:1 Networking

2:40 PM - 3:25 PM PT

>> Executive Forum - 'The state of the art in convo AI & intelligent assistants. Breaking into level 5' Speakers TBA, Moderator TBA

3:25 PM - 3:55 PM PT

>> Transform WAVE: 1:1 Networking/ Speed dating for CONVERSATIONAL AI & INTELLIGENT ASSISTANTS executives

3:55 PM - 4:40 PM PT

>> Executive Forum - 'Biggest trends & topics in Finance AI & Data tech', Speakers TBA, Moderator TBA

4:40 PM - 5:10 PM PT

>> Transform WAVE: 1:1 Networking/ Speed dating for FINANCE executives

5:10 PM - 5:15 PM PT

Closing Remarks

Transform 2021 Agenda

Digital Only | July 12 - 16, 2021

All times in Pacific

Day 4: AI AT THE EDGE & IoT SUMMIT

8:00 AM - 8:05 AM PT

Welcome from MC

8:05 AM - 9:00 AM PT

Big Bytes in AI - Breakfast Series Part 4

Panel Discussion

Topic of the day - AI Model Governance: Nurturing AI to maturity

As more and more devices become smart and AI permeates every aspect of our daily lives, there is a heightened need to ensure AI models are closely monitored so that they perform the way they were intended to perform, are free from biases such as race & gender and enhance the lives of enterprises and their customers. Learn best practices for AI model governance and how enterprises can put checks and balances in place to ensure optimum use of AI.

Speaker TBA, Moderator TBA

9:00 AM - 9:15 AM PT

Summit Welcome and Opening Remarks

Speaker: Matt Marshall, CEO, VentureBeat

9:15 AM - 9:40 AM PT

Keynote - Fireside Chat

Speaker TBA, Moderator TBA

9:40 AM - 10:05 AM PT

Keynote - Fireside Chat

Speaker TBA, Moderator TBA

10:05 AM - 10:30 AM PT

Keynote: Fireside Chat - AI in Retail

Use case of how an e-retail company is leveraging IoT devices running AI at the edge to accelerate commerce

IoT devices that run AI at the edge such as mobile phones running shopping apps, voice based smart assistants, shopping buttons, are enabling e-retail companies to offer more sophisticated shopping tools that are also ubiquitous thereby accelerating commerce.

Speaker TBA, Moderator TBA

10:30 AM - 10:45 AM PT

Coffee Break: 1:1 Networking

10:45 AM - 11:10 AM PT

Keynote: Fireside Chat - AI in Manufacturing/Industrial

How AI at the Edge is transforming the manufacturing industry

The factory of the future is already here. Machines running AI on the edge are able to detect and ultimately predict problems that cause downtime. IoT sensors running AI at the edge can also help optimize the supply chain. Case study from a leading manufacturing brand on how they are implementing edge to achieve maximum efficiency in their manufacturing process.

Speaker TBA, Moderator TBA

11:10 AM - 11:35 AM PT

Keynote: Fireside Chat - AI in Security

How AI at the edge will affect the security of IoT devices.

Will AI running at the edge enhance data security due to localization or open up new vulnerabilities and provide easy entry points into the wider network? With the use cases of IoT devices running AI at the edge being so diverse across various industries, we discuss what are the best security strategies to ensure we counter cyber security threats.

Speaker TBA, Moderator TBA

11:35 AM - 12:00 PM PT

Keynote: Fireside Chat - AI in Retail

How IoT devices running AI at the edge can be a shot in the arm for the brick and mortar retail industry

Edge AI's low latency and low bandwidth requirements can be leveraged by the brick and mortar retail industry to embed IoT devices throughout their store running AI at the edge to make their processes super efficient. In this session, we explore the multitude of areas such as customer interaction, in store push marketing, inventory management, product placement, etc. where brick and mortar retail industry can use this technology to compete in the digital era.

Speaker TBA, Moderator TBA

12:00 PM - 12:10 PM PT

Big Bytes in AI Breakfast Report Back

Speakers TBA, Moderator TBA

12:10 PM - 12:40 PM PT

Panel Discussion - AI in Technology

Neuromorphic Computing: How it could be a game-changer in AI Technology.

Speakers TBA, Moderated by Melvin Greer, Chief Scientist, Intel

12:40 PM - 1:10 PM PT

Panel Discussion - AI in Manufacturing/Industrial

Autonomous Vehicles, powered at the Edge

How autonomous vehicles powered by AI running at the Edge, and enabled by 5G will transform transportation and how automobile and aircraft manufacturing companies need to adapt their processes and infrastructure to keep pace.

Speakers TBA, Moderator TBA

1:10 PM - 1:25 PM PT

Coffee Break: 1:1 Networking

1:25 PM - 1:55 PM PT

Panel Discussion

Big trends in Edge AI.

Will Edge AI make the cloud redundant or can they co-exist? How will 5G with its exponentially higher speeds impact the ecosystem? As AI models become more and more sophisticated and data heavy, can edge computing scale?

Speakers TBA, Moderator TBA

2:35 PM - 3:00 PM PT

Panel Discussion

Big trends in IoT.

With 5G and edge computing advancing, IoT sensors and devices are becoming more and more widespread. What are some of the biggest current and future applications of this technology in various industries? How will it transform healthcare, finance, retail, manufacturing and security?

Speakers TBA, Moderator TBA

3:00 PM - 3:45 PM PT

Coffee Break: 1:1 Networking

3:45 PM - 4:15 PM PT

>> Executive Forum - 'Living on the Edge: Great stories of how enterprises can transform their businesses by implementing AI at the edge' leveraging IoT devices' Moderator TBA

4:15 PM - 4:40 PM PT

>> Transform WAVE: 1:1 Networking for EDGE COMPUTING & IOT executives

4:40 PM - 5:25 PM PT

>> Executive Forum - 'Biggest trends & topics in Manufacturing/ Industrial AI & Data tech' Moderator TBA

4:40 PM - 5:25 PM PT

>> Transform WAVE: 1:1 Networking/ Speed dating for MANUFACTURING/INDUSTRIAL executives

5:25 PM - 5:30 PM PT

Closing Remarks

Transform 2021 Agenda

Digital Only | July 12 - 16, 2021

All times in Pacific

Day 5: COMPUTER VISION, AR/VR, & ROBOTICS SUMMIT

8:00 AM - 8:05 AM PT

Welcome from MC

8:05 AM - 9:00 AM PT

Big Bytes in AI - Breakfast Series Part 5

Panel Discussion

Topic of the day - BIPOC in AI; a seat at the table

How can organizations build such diverse AI teams which include People of Color and what measures can they put in place to help make their AI more robust and fair. Join us for this Black, Indigenous, & People of Color Breakfast, which includes a roundtable panel discussion to brainstorm and exchange ideas.

Panelists:

- Annie Jean-Baptiste, Head of Product Inclusion, Google
- Justin Norman, VP of Data Science, Yelp
- Yakaira Nunez, Senior Director, Research & Insights, Salesforce
- Huma Abidi, Senior Director of AI SW Products and Engineering, Intel
- Moderator TBA

9:00 AM - 9:15 AM PT

Summit Welcome and Opening Remarks

Speaker: Matt Marshall, CEO, VentureBeat

9:15 AM - 9:40 AM PT

Keynote - Fireside Chat

Speaker TBA, Moderator TBA

9:40 AM - 10:05 AM PT

More Power to AI; How Duke Energy used computer vision and robots to improve processes

This case study will highlight the use of computer vision, robotics and other AI technologies in the energy and utilities space. For instance using computer vision robots to automate quality checks of power lines, using robots to fix damages caused by natural disasters among other things.

Speaker: Brian Savoy, Chief Transformation Officer, Duke Energy, Moderator TBA

10:05 AM - 10:30 AM PT

Keynote: Fireside Chat - AI in Retail

How CV & AR/VR technology is transforming the shopping experience for consumers and benefiting retailers at the same time

Use case of how a retail company is using CV & AR/VR technology to transform the shopping experience by making it more engaging and accurate for the consumer and at the same time increasing efficiencies for the retailers by reducing returns and increasing sales.

Speaker: Mazen Rawashdeh, CTO, eBay, Moderator TBA

10:30 AM - 10:45 AM PT

Coffee Break: 1-1 Networking

10:45 AM - 11:10 AM PT

Keynote: Fireside Chat - AI in Security

Use case of end-point solutions for the new remote work age

Speaker TBA, Moderator TBA

11:10 AM - 11:35 AM PT

Keynote: Fireside Chat - AI in Manufacturing/Industrial

Robots on the factory floor

Autonomous robots and drones running AI on device are able to process videos and images using computer vision technology and efficiently manage quality control, worker compliance, transportation, storage and shipping of items with close to zero defects. Case study of a major brand using robotics to make their processes super efficient.

Speaker TBA, Moderator TBA

11:35 AM - 12:00 PM PT

Keynote: Fireside Chat - AI in Healthcare

How this Healthcare brand is using computer vision powered AI to assist medical staff in improving patient outcomes.

How computer vision AI systems are assisting medical staff in monitoring patient health signals and predicting potential complications thereby delivering better outcomes for patients as well as hospital staff.

Speaker TBA, Moderator TBA

12:00 PM - 12:10 PM PT

Big Bytes in AI Breakfast Report Back

Speakers TBA, Moderator TBA

12:10 PM - 12:40 PM PT

Panel Discussion - AI in Technology

Big trends in Robotics technology

Panelists:

Global Head of Customer and Supplier Technology, Wayfair
Other Speakers TBA, Moderator TBA

12:40 PM - 1:10 PM PT

Panel Discussion

Big trends in Computer vision technology

Speakers TBA, Moderator TBA

1:10 PM - 1:25 PM PT

Coffee Break: 1-1 Networking

1:25 PM - 1:55 PM PT

Panel Discussion

Big trends in AR/VR technology

Speakers TBA, Moderator TBA

1:55 PM - 2:25 PM PT

Panel Discussion

Big trends in Robotics technology

Global Head of Customer and Supplier Technology, Wayfair
Speakers TBA, Moderator TBA

2:25 PM - 2:40 PM PT

Coffee Break: 1-1 Networking

2:40 PM - 3:25 PM PT

Networking Break

>> Executive Forum - 'How computer vision is enabling industry wide business transformations' Speakers TBA, Moderator TBA

3:25 PM - 3:55 PM PT

>> Transform WAVE: 1:1 Networking for COMPUTER VISION executives

3:55 PM - 4:40 PM PT

>> Executive Forum - 'Age of the robot; How AR/VR & Robotics are transforming many major industries' Speakers TBA, Moderator TBA (45 min)

4:40 PM - 5:10 PM PT

>> Transform WAVE: 1:1 Networking/ Speed dating for AR/VR & ROBOTICS executives

5:10 PM - 5:25 PM PT

Closing Remarks from MC and Matt Marshall, CEO VentureBeat