

2015 PROGRAM STARTUP TEAMS

Adagio

CHATTANOOGA, TN

Adagio is developing an online platform for multichannel audio applications, bringing new possibilities for web-based collaboration and rich media experiences. Initial applications include a web-based collaborative multi-track recording studio and an interactive music education tool.

adagio.is

bluField

NASHVILLE, TN

bluField is an interconnected system of Bluetooth® beacon networks that creates a high-resolution grid of a real-world geographic area. With its ability to "connect the constellation of beacons," bluField delivers active content to Bluetoothenabled devices based on users' location and behavior.

blufield.co

Engajer

MENLO PARK, CA

Engajer is a non-linear interactive video platform that accelerates sales, customer support and training by enabling users to quickly connect with the content they choose. Deep analytics track each viewer's interaction, compiling prioritized leads for effective campaign management while integrating with standard marketing automation.

engajer.com | @engajer

GSIA (VortexT)

OAK RIDGE, TN

Global Security Information Analysts (GSIA) is the maker of VortexT®, a mobile app that delivers relevant healthcare information to providers on a daily basis. Using award-winning big data analytics technology, VortexT® accesses the vast amounts of healthcare information being continuously generated worldwide, discovers information of specific interest to individual medical professionals, and presents it to them on their phones.

qsiallc.com | vortextllc.com | @vortextllc

BDI Labs

HUNTSVILLE, AL

Believe, Design, Innovate Laboratories (BDI Labs) is an electronics engineering company focused on the Internet of Things. The company's leading product, the MediaBit, is an HDMI device that tracks TV usage to generate statistics on consumers' viewing habits. Those measures include content reports, as well as viewing duration, time stamps and more.

BDILabs.com | @bdilabs

CanSoft Communications

REGINA, SASKATCHEWAN - CANADA

CanSoft Communications is a network solutions provider focused on developing gigabit Wi-Fi networks and custom OpenDaylight SDN applications. The company will test deployment in Chattanooga in collaboration with corporate partners at GIGTANK.

cansoft.ca

Evolvr

KNOXVILLE, TN

Evolvr develops interactive virtual reality content to enable real estate groups and their clients to immerse themselves in potential properties. Stereoscopic 3D images and video are captured and composed into customized virtual reality experiences.

evolvr.media

Paradrop

MADISON, WI

Paradrop is a software platform that brings the cloud closer to home. The company is pioneering technology for smarter routers in the home and office, focusing on the latest groundbreaking trends that are evolving the Internet today.

paradrop.io







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Perfomatix Innovations

ATLANTA, GA

Perfomatix Innovations is a global IT solutions provider and the creator of MFORCE – a complete mobile workforce management and service request platform. MFORCE helps organizations optimize the service request management process and improve overall workforce productivity, response time and customer satisfaction.

perfomatix.com | @perfomatix

The Ark Labs

FLORENCE, AL

The Ark Labs is a platform that improves water efficiency in residential homes. The technology leverages artificial intelligence software in conjunction with smart devices to conserve water.

thearklabs.com | @thearklabs

PlanIT Impact

KANSAS CITY, MO

PlanIT Impact is a web application that allows architects and planners to better understand how a building or respective area will impact the environment. The tool generates early performance calculations related to energy and water usage, stormwater infiltration, greenhouse gas emissions, transportation, building mix, quality of life and potential ROI.

planitimpact.com | @planitimpact

GIGTANK-UTC Fellowship Team

CHATTANOOGA, TN

In partnership with the University of Tennessee at Chattanooga (UTC), GIGTANK annually devotes one spot in its program to a team of local researchers and students. This team will be led by Dr. Daniel Loveless and Dr. Donald Reising. More details will be available at a later date.

3D PRINTING /ADDITIVE MANUFACTURING

Branch Technology

HUNTSVILLE, AL // CHATTANOOGA, TN

Branch Technology is 3D printing buildings using novel extrusion technology, conventional construction materials, and large scale robotics. The company is taking 3D printing to a new level, creating mass customization of prefabricated wall panels to democratize design freedom for normal construction projects.

Local Flows

OXFORD, UK

Local Flows is developing an online platform that connects local supplies of materials to Makers in digital fabrication. The company aims to be the "on-demand Uber for connecting Makers to new material markets."



