**My Agenda**

# Intel® AI DevCamp Boston

**Personal Agenda for tianyi sun**

**Saturday, September 29, 2018**

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|---|---|
| 9:00 AM  -  10:00 AM | **Intel® AI Intro / DevCloud**<br>The Intel® hands-on team will do a deep dive on Intel architecture and other frameworks.<br>– Intel AI Tools & Frameworks Overview<br>– Select Network Training on the Dev Cloud |
| 10:00 AM  -  10:15 AM | **Break** |
| 10:15 AM  -  11:45 AM | **OpenVINO™ Intro**<br>– Setup/Overview<br>– Intel® Smart Video/Computer Vision Tools Overview<br>– Hardware Heterogeneity<br>– Optimization Tools and Techniques |
| 11:45 AM  -  12:15 PM | **Community Speaker I**<br>Hear from a local Boston startup on their work in AI. |
| 12:15 PM  -  12:45 PM | **Lunch** |
| 12:45 PM  -  1:15 PM | **Intel® AI Innovator Talk**<br>An Intel® AI Innovator will discuss how they applied AI in their latest work. |
| 1:15 PM  -  2:00 PM | **Getting Hands-on OpenVINO™**<br>– Basic End to End Object Detection Example<br>– Hardware Heterogeneity |
| 2:00 PM  -  2:30 PM | **Community Speaker II**<br>Hear from a local Boston startup on their work in AI. |
| 2:30 PM  -  3:00 PM | **Break / Networking** |
| 3:00 PM  -  3:30 PM | **Community Speaker III**<br>Hear from a local Boston startup on their work in AI. |
| 3:30 PM  -  5:30 PM | **Advanced Video Analytics & Optimizations with OpenVINO™**<br>– Optimizations Tools and Techniques<br>– Advanced Video Analytics |
| 5:30 PM  -  6:00 PM | **Q&A with Industry Experts – Panel Discussion**<br>– Roundtable with speakers and developers in attendance; Open AI discussions<br>– Wrap-up |
| 6:00 PM  -  7:00 PM | **Dinner/Drinks/Networking** |