



# **2020 Sponsor Packet for our 15<sup>th</sup> Year**

**Event Date:**

**March 21, 2020**



## Introduction

Boise Code Camp <http://boisecodecamp.com>, begun in 2005, is Boise's #1 software developer event. Boise Code Camp is a free one-day event full of presentations for developers, hardware geeks, and the curious of all ages and skills to come and learn. This event is presented in partnership with the Computer Science Department at Boise State University.

Our organization, Boise Code Camp Inc., is a Federal 501 (C)(3) non-profit and an Idaho non-profit and we only exist through the generosity of our volunteers and our sponsors. We are entirely organized and staffed by volunteers.

## What is in it for you?

In the 21<sup>st</sup> century Idaho needs software innovators and we have a responsibility to invest in the next generation of software developers. Software development is challenging and creative and it thrives in a vibrant community. Since 2005, Boise Code Camp has been building that community and we need your financial support more than ever. Our one-day event is free to anyone interested in learning about technology and connecting with others. Please join us in supporting the software developer community in southern Idaho.

Do you hire developers?

- There is no better event to share your story.

Does your company sell services or software to developers?

- This is a full day event with your target market.

Do you support software development and innovation in the Treasure Valley?

- Rome wasn't built in a day and neither is a software development community. We are looking for Treasure Valley individuals and organizations interested in investing in community and Boise Code Camp.



Please consider supporting us in 2020 and in the years to come through meeting these needs:

- Spread the word - <http://boisecodecamp.com>
- Sponsorship - <http://boisecodecamp.com/sponsors>
- Presenters - <https://sessionize.com/boisecodecamp-2020>

Several sponsorship levels are available to suit your organization and contributing couldn't be easier. Details about our sponsorship levels are below and on our website.

**New for 2020, we are offering opportunities to become a "Platinum Plus" sponsor.**

The price below includes a Platinum sponsorship.

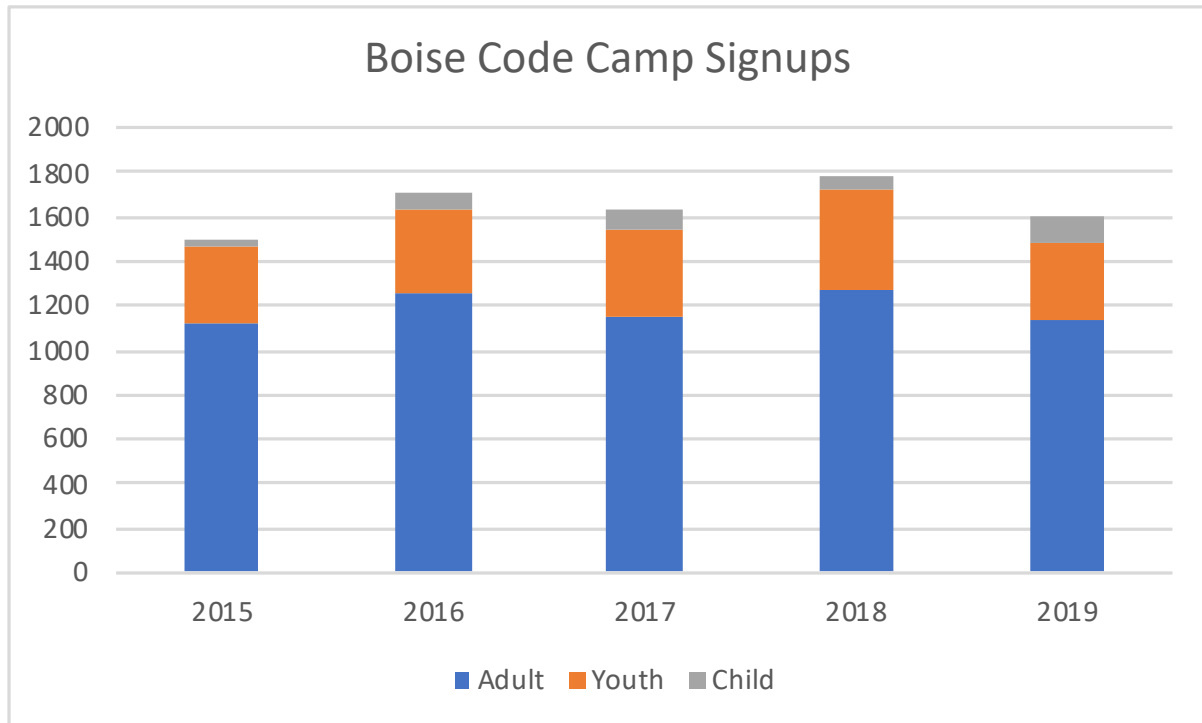
- **Venue Sponsor** - Boise State University –College of Engineering – Department of Computer Science
- **Title Sponsor** - \$15,000
- **Keynote Sponsor** - \$3,500
- **Youth Track Sponsor** - \$2,500
- **Speaker/Volunteer T-Shirt Sponsor** – (Commitment needed by February 1, 2020 – a single color logo on one arm) \$4,500
- **Pre-event Dinner** - \$2,500 - For 2020, this is sponsored by Infragistics.
- **Breakfast Sponsor(s)** - (both slots may be available to you)
  - \$2,500 sponsor 1 of 2
  - \$2,500 sponsor 2 of 2
- **Lunch Sponsor(s)** - (both slots may be available to you)
  - \$3,500 sponsor 1 of 2
  - \$3,500 sponsor 2 of 2

You can sign up for a sponsorship at <http://boisecodecamp.com/sponsors>. If you have questions or if you would like to become a Platinum Plus sponsor, please reach out to our sponsorship coordinator, Marshall Major ([sponsors@boisecodecamp.com](mailto:sponsors@boisecodecamp.com)).

## Sponsor levels and what you get:

	<b>Platinum \$1,500</b>	<b>Gold \$1,000</b>	<b>Silver \$500</b>	<b>Friend \$100</b>
Recognized as a Platinum Sponsor during the opening ceremony and a representative will be given the opportunity to say a few words.	✓			
Guaranteed speaker sessions	3	2	1	
Pre-event Dinner Invitation	✓	✓	✓	✓
Complementary t-shirts	2	2	2	1
Linked banner on the Boise Code Camp web site for the entire year.	✓	✓	✓	
Space for a table and banner in the main reception area on the day of the event.	✓	✓		
Your organization's flyer or information will be included in the registration packet given to each attendee.	✓	✓		

## Recent Attendance:



## 2019 Sponsors:

### Platinum



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COLLEGE OF ENGINEERING  
Department of Computer Science



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**Blue  
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An Independent Licensee of the Blue Cross and Blue Shield Association

### Gold



**kordata**  
FLEXIBLE DATA COLLECTION



**INTIME TEC**  
Creating Abundance



**Synoptek**  
process. technology. results.



**ARMGASYS**

### Silver



**Kount**



**vacasa**



**OCI**  
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## 2018 Sponsors:

### Platinum

**Boise State University**  
**Infragistics**  
**Clearwater Analytics**  
**Stevens Henager College**

**Boise CodeWorks**  
**Allata**  
**Idaho Technology Council**

### Gold

Kount Inc.  
ArmgaSys  
Microsoft CDA

Mission Aviation Fellowship (MAF)  
InTimeTec  
Covr Tech

### Silver

R-Technics

College of Western Idaho

# 2019 Topics and Tracks:

Saturday, March 23, 2019 - BSU Student Union Building														
8:00 - 8:30	Check in at the registration tables in the SUB. <i>Get your packet and raffle ticket. Enjoy a cup of fresh coffee!</i>													
8:30 - 9:30	Introductions in <i>Simplot Ballroom</i>													
Room	Barnwell	Berquist	Farnsworth	Hatch A	Hatch B	Hatch C	Hatch D	Jordan A	Jordan B	Jordan C Youth Track	Jordan D Youth Hall	Lookout	TrueBlood	
9:45 - 11:00	<b>Technical SEO for AI Driven Algorithms</b>  <i>Shawn Bailey</i>	<b>Introduction to Temporal Tables</b>  <i>Robert Ellis</i>	<b>Unit Testing Makes Me Faster</b>  <i>Jeremy Clark</i>	<b>An Introduction to Running Databases on Docker</b>  <i>Sean Scott</i>	<b>Troubleshooting SaaS</b>  <i>Scott Golightly</i>	<b>Prism.Forms 101</b>  <i>Dan Siegel</i>	<b>Building Data Science Teams</b>  <i>Conrad Kennington</i>	<b>Software Law</b>  <i>Brad Frazer</i>	<b>Go North</b>  <i>Mark Ohnsman</i>	<b>Intro to Lego Mindstorm</b>  <i>FLL Team 1790</i>	Robotics Display	<b>Getting started with TensorFlow</b>  <i>Tsun Mok</i>	<b>Functional Programming Light</b>  <i>Dylan Paulus</i>	
11:10 - 12:25	<b>How to Build a Successful Software Business or Startup</b>  <i>Shawn Bailey</i>	<b>Intro to BimlExpress</b>  <i>Robert Ellis</i>	<b>Delegates in C#</b>  <i>Jeremy Clark</i>	<b>Running Databases on Docker</b>  <i>Sean Scott</i>	<b>From 0 to IoT in an Hour</b>  <i>Scott Golightly</i>	<b>Prism Modularity</b>  <i>Dan Siegel</i>	<b>Meaning in Machines</b>  <i>Casey Kennington</i>	<b>Android AR</b>  <i>Boise State NASA SUITS Team</i>	<b>Distributed Prime Number Computing with Raspberry Pis</b>  <i>Priyesh Padmavilason</i>	<b>Unity Game</b>  <i>Ben Taylor</i>		<b>Intro to GraphQL + Apollo</b>  <i>Haley Boyle</i>	<b>Wierd Agile Terms</b>  <i>Joel Robinson</i>	
12:30 - 1:30	Lunch in <i>Simplot Lobby</i>													
1:40 - 2:55	<b>PowerShell 101</b>  <i>Ryan Coates</i>	<b>Intro to Source Control</b>  <i>Robert Ellis</i>	<b>Bootstrap.js - Chart.js - Math.js</b>  <i>Brian Holaday</i>	<b>Business Agility</b>  <i>Jason Dean</i>	<b>Introduction to Azure DevOps Services</b>  <i>Richard Hundhausen</i>	<b>Machine Learning ML101</b>  <i>Nate Monnig</i>	<b>DevOps: WIIFM?</b>  <i>Miceli &amp; Weers</i>	<b>Data-Based Decision Making Utilizing UX Tools &amp; Philosophies</b>  <i>Melissa Thompson</i>	<b>React Native</b>  <i>Tavian Robertson</i>	<b>Programming with Scratch</b>  <i>Scott Schimanski</i>	Robotics Display	<b>Locally sourced, hand crafted and sustainable test data to make your testing tasks easier</b>  <i>Aaron Backer</i>	<b>Introduction to TypeScript</b>  <i>Daniel Breen</i>	
3:05 - 4:20	<b>PowerShell Toolmaking</b>  <i>Ryan Coates</i>	<b>Linux Networking and Automation</b>  <i>Doug Applegate</i>	<b>Workplace Readiness</b>  <i>Brian Holaday</i>	<b>Mathematical Explorations through (Clean) Coding</b>  <i>Joseph Hales</i>	<b>Vue.js Intro</b>  <i>Scott Henscheid</i>	<b>Intro to GraphQL</b>  <i>Josh Davidson</i>	<b>Agile at Distance and Scale</b>  <i>Robert Pepka</i>	<b>What is "this"?</b>  <i>Jedediah Smith</i>	<b>How a Web Browser Works</b>  <i>Brice Johnson</i>	<b>Coder's Club Playground</b>  <i>Kim Miller</i>		<b>Intro to .NET Core</b>  <i>Ryan Thompson</i>	<b>Adventures in Freelancing</b>  <i>Jeremy Zerr</i>	
4:30 - 5:45	<b>Intro to Docker</b>  <i>Ryan Coates</i>	<b>Dashboards with SignalR and React</b>  <i>Andrew Hanson</i>	<b>Dancing with Arduino</b>  <i>Brian Holaday</i>	<b>Discord Bot in Node.js</b>  <i>Drew Christensen</i>	<b>Why TypeScript?</b>  <i>Camden Clark</i>	<b>Gatsby.js</b>  <i>Marcus Lyons</i>	<b>Jump Start Your Next Project</b>  <i>John Nahlen</i>	<b>Intro to Firestore and Vue</b>  <i>Darryl Kizer</i>	<b>Beyond OWASP</b>  <i>Cory marsh</i>	<b>Block Based Coding</b>  <i>Duane Erickson</i>		<b>Kubernetes With Rancher</b>  <i>Dave Sargent</i>	<b>Learn to Code, Develop Your Future</b>  <i>Jake Overall</i>	
6:00 - 6:30	Closing Notes and Raffle Drawings in <i>Simplot Ballroom</i>													