



# Desert Code Camp - 2018

Time	AGA-1240 (300)	SC-140 (120)	CHO-110 (73)	IRN-120 (72)	IRN-219 (45)	IRN-231 (32)	IRN-123 (28)	IRN-124 (28)	IRN-125 (28)	IRN-129 (28)	IRN-131 (28)	IRN-221 (28)	IRN-222 (28)	IRN-226 (28)	IRN-227 (28)	IRN-229 (28)	IRN-230 (28)
8:30 AM - 9:30 AM	Deep Learning Basics	Learn RESTful APIs: Design, Implement and Test	JavaScript LevelUp	Effective Remote Teamwork	Micro:bit: the Perfect Programming Device for Kids (and Adults)?	What is this .NET Core thing anyway?	Getting pushy with SignalR and Reactive Extensions	Lights, Music, and Robotics! Pushing data through bluetooth, usb, and MIDI all from the web.	Getting started with TSQL Testing	Tackling Tribal Knowledge: Communication for the Benefit of All	Building/Publishing a .NET Core website to AZURE on macOS using Visual Studio for Mac	Being unyieldingly organized	Introduction to Rust: From Zero to Crate in Sixty Minutes	Reactive Domain-Driven Design with the viingo/platform	Essential Tools for Xamarin Developers!	Step Up Your Portfolio Game => Use Gatsby.js, a Blazing-Fast React Static Site Generator	<b>Available</b>
9:45 AM - 10:45 AM	Machine Learning for the Masses	Introduction to Docker	<b>Available</b>	Build a Slack Bot in Python	Be Confident Giving a Presentation in Front of Any Audience	Anatomy of a Web Request	Building .NET Applications for any Cloud with Cloud Foundry	React with Redux (and Immutable)	SQL for Data Scientists	Azure IoT Hub in Action for Developers	What's new in Entity Framework Core 2.1?	Introducing Integrated Architecture	Email is back!	Why Is My CSS Not Working!?	What can Visual Studio do for Mobile Developers?	Writing More Advanced Queries in T-SQL	Why I Am Learning TypeScript Instead
11:00 AM - 12:00 PM	A Developer's Guide to Docker	Getting Started in React	Improve the Effectiveness of your User Stories	Accelerating Message-Driven Software Design and Implementation	Up and Running with Angular in 60 Minutes	Taking control of your technical career	Getting started with React Native	Things You Should Know Before Becoming An Engineering Manager	Going serverless on AWS with c# and dotnet core 2.0	Just Vue It	Apache Kafka: A brief introduction	Soft on People, Hard on Code: interpersonal approaches that promote high quality software	Accessibility for Web Developers	Fight for the customer: Why customer obsession matters	Flying High with Xamarin!	How I overcame my fears and just learned React already. 5 Month React Journey Through Central America.	User Experience at Every Level of Business
12:00 PM - 1:00 PM	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion	Lunch in Student Pavilion
1:00 PM - 2:00 PM	Building a Web Site with Angular	Design Patterns for Loosely Coupled Applications	Blazor - Getting Started	Creating an Alexa Skill w/ the newest Alexa Skill Kit for Java :: Impl. an AWS Lambda function in Java, building and deploying w/ AWS CodeBuild	Going serverless on AWS and keeping your sanity	Magic Snippets: 20 Life-Pro-Tips for a Better Career and Life	Reactive Domain-Driven Design: Modeling Uncertainty	Build Your Own Controls!	Data Analyst to Data Scientist: Learning Python with an Excel Mindset	Automating Single Page App Delivery - The Serverless Way!	Xamarin.Forms Takes You Places!	LinkedGo or PokemonIn - how to actually use LinkedIn to connect to the right people, not just "catching them all"	Rethinking Testing React Applications	Setting up CI/CD with Azure DevOps (formerly known as VSTS)	A Lap Around Custom SharePoint Online Development	Accidentally DevOps : Continuous Integration for the .NET Developer	How to Create a Chrome Extension in 15 Minutes
2:15 PM - 3:15 PM	<b>Available</b>	TDD (Test Driven Development)	Introduction to JavaScript and Node.js	Reduce Application Friction! Making Your UI Butterly Smooth!	Getting started with Angular Material	Move over Selenium: UI Testing with Cypress	Entity Framework performance monitoring and tuning	Video and Audio Capture for iOS Applications	Leveraging Go to Build a FaaS Platform	<b>Available</b>	Applied Functional Programming	A No-Slide, Code-Only Intro to Solidity and Dapp Programming on the Ethereum Blockchain	Rebooting the ASP.NET Franchise	<b>Available</b>	<b>Available</b>	Mr. Potato Head Branding	<i>Just be Reasonable</i>
3:30 PM - 4:30 PM	Coding VR is Easier Than You Think	An Introduction to VueJS	Introduction to Azure Databricks	S.O.L.I.D	Going serverless on AWS with Typescript and Node.js	Naming Things	Improving code quality with Roslyn Static Analysis	A Complete Beginners Guide To Django	Abstract Syntax Trees	Hexagonal Architecture - Building Stable Systems with Unstable Dependencies	Kubernetes for the Docker Developer	<i>Git-Good - Using Git effectively even on personal projects</i>	<b>Available</b>	<b>Available</b>	Effective DynamoDB and in-memory DynamoDB Acceleration (DAX) in AWS	<b>Available</b>	Java 8 Lambdas and Streams - Good practices
4:45 PM - 5:45 PM	<b>Available</b>	Computer Science for Imposters	<b>Available</b>	<b>Acceptance Testing with ASP.NET Core</b>	<b>Available</b>	Material Design Spec: The "Why" for your CSS design	A Lap around Sitecore 9	<b>Available</b>	OG;IoT	A Public Key Infrastructure (PKI) Primer: Or, why we can trust people on the internet.	Available	<b>Available</b>	Simple CircleCI 2.0 setup for a Vue project with end-to-end tests and karma unit tests	<b>Available</b>	<b>Available</b>	<b>Available</b>	<b>Available</b>