



Washington DC Chatbots Meetup - December Announcement

LARGO, MARYLAND, USA, December 5, 2017 /EINPresswire.com/ -- Founded September 29, 2017, the monthly meetup is designed to engage developers, government agencies, businesses, and technology enthusiasts in discussions, demonstrations, and collaboration around the latest bot & chatbot-related trends and technology. The December installment of the Washington DC Bots and Chatbots Meetup is scheduled for December 14th, 2017.

The Details of the December event are as follows:

Date & Time: December 14th, 2017 6:00pm to 7:30pm

Location: DC Public Library- Library Express 1990 K Street Northwest, Washington, DC

Event Description: Do you want to learn how to build your own Alexa? Join us for Part 2 of this series as we walk you through the process of building a conversational chatbot using the Amazon Lex platform. With Amazon Lex (the platform with same deep learning technologies that power Amazon Alexa), you can quickly and easily build sophisticated, conversational bots ("chatbots") that seamlessly integrates speech recognition and natural language understanding. Come join the fun!

Please Register for the event here: <https://www.meetup.com/Washington-DC-Bots-Chatbots-Meetup/events/245568324/>

About cFocus Software

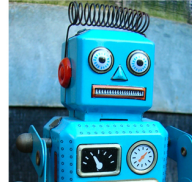
Established in 2006, cFocus Software automates FedRAMP compliance and develops government chatbots for the Azure Government Cloud, Office 365, and SharePoint.

We are the exclusive vendors of ATO (Authority To Operate) as a Service™.

cFocus Software is Microsoft Gold certified, ISO 9001:2008 certified, and a certified participant in the Small Business Administration's 8(a) program.

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The Washington DC Bots & Chatbots Meetup

DC Library Express

LXP Training Room

1990 K St NW, Washington, DC 20006

Date: December 14, 2017

Time: 6:00 pm

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases.

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