



# Ready to get into *Tech*?

Have a cool idea for a web or mobile app?  
Want a chance to go to D.C. and win prizes?  
Register for the 2018 App Challenge:  
[www.CongressionalAppChallenge.us](http://www.CongressionalAppChallenge.us)



U.S. REPRESENTATIVE  
**DON BACON**  
SERVING NEBRASKA'S  
2ND CONGRESSIONAL DISTRICT

CONGRESSIONAL  
**APP CHALLENGE**

All middle & high school students residing or attending school in Nebraska's Second Congressional District are eligible to compete--Register by Sept. 10<sup>th</sup>.

## Participation and Registration:

### Who can participate?

Any middle or high student living or attending school in the Nebraska's Second District may enter the competition. If submitting as a team, all members must meet the eligibility requirements for individual contestants.

### How do I register?

Create either a team or an individual account at [CongressionalAppChallenge.us](http://CongressionalAppChallenge.us) and then indicate your Member of Congress on the registration form provided. Registrations must be received by **September 10, 2018**.

\*\*\*All entries must be original in concept, design, and execution.\*\*\*

>>>RSVP for our App Challenge Kick-Off:  
[www.Ne02AppChallenge.eventbrite.com/](http://www.Ne02AppChallenge.eventbrite.com/)  
Password: CAC2018

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The *Congressional App Challenge* is a nationwide coding competition that provides students the opportunity to engage in the exciting field of STEM (Science, Technology, Engineering and Mathematics). Students will develop a unique software application, or "app", for mobile, tablet, web or other computer-based platform. Winners are invited to attend a recognition ceremony in Washington, D.C. and possibly receive prizes.

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The *Congressional App Challenge* is open to all middle and high school students living or attending school in Nebraska's Second Congressional District. Students who wish to enter the competition must submit their app online by **October 15, 2018**, including with it a YouTube or VIMEO clip demonstrating and explaining their app and what they learned through the development process.

## Questions?

Contact James Frazee at (402) 938-0300 or [james.frazee@mail.house.gov](mailto:james.frazee@mail.house.gov)