

HOSTED BY: REP. SCOTT PETERS

DATES: JULY 26 - NOVEMBER 1, 2017

Internet Education Foundation

CongressionalAppChallenge.us

scottpeters.house.gov/AppChallenge

What is the Congressional App Challenge?



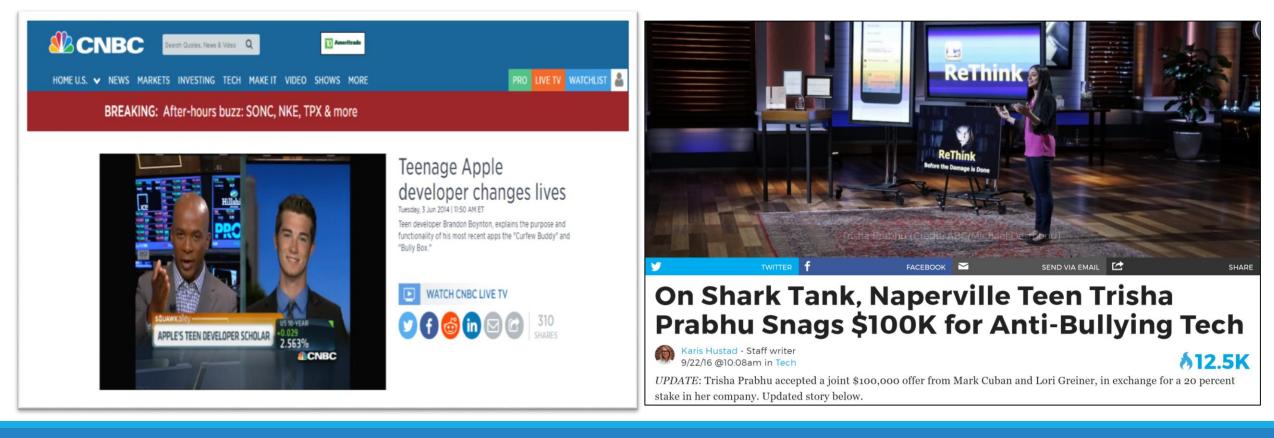
- An app competition for students in high school and below, hosted by Members of Congress
- An opportunity for students to learn how to code, to get recognition for their efforts, and to win prizes

Interne

Alumni Accomplishments

Brandon Boynton, 2014 Winner - Rep. Susan Brooks (IN-05)

Trisha Prabhu, 2015 Winner - Rep. Bill Foster's district (IL-11)



When does the App Challenge start?



START: 9:00am PST July 26, 2017

Apps must be submitted through:

CongressionalAppChallenge.us

Internet Education Foundation

Prizes



- 1. Winning apps are displayed in the US Capitol Building
- 2. Winners are invited to **#HouseOfCode Demo Day Reception** in Washington D.C.
- 3. Winning app videos are featured on **House.gov.**
- 4. A National announcement made by IEF during Computer Science Education Week (December 2017)

More prizes to be announced when confirmed Stay tuned!

Prizes

#HouseOfCode Demo Day Reception

Winners get the opportunity to demo projects to Members of Congress and tech community representatives at a reception in Washington D.C.

(March/April 2018)



How to Participate



Congressional App Challenge Student Registration Form

Filling out this form indicates that you are a student interested in participating in the 2016 Congressional App Challenge, to be held from July 18, 2016 - November 2, 2016.

TEACHERS: Though you may assist, this form should ONLY be filled out by students with student information; not by teachers, or with teacher information. If you are a teacher, and would like to receive the same information the students are receiving, please go here: http://goo.gl/forms/SisICwZi0FMhaVZm1

IMPORTANT: This information is required in order to verify your eligibility. All contact information recorded on this form will be held confidentially by the sponsor of this competition, the Internet Education Foundation and the House of Representatives.

Starting July 26, 2017 CongressionalAppChallenge.us

- Step 1. Register
- **Step 2.** Design and code your app.
- Step 3. Create your Submission.

Step 4. Submit.

Step 5. Complete Exit Survey.

Internet Education Foundation

Registration

Register.

- Go to CongressionalAppChallenge.us to register and click "Compete 2017."
- **Teams:** Teammates should only register *one time*, **together**.

Email Address: StudentSupport@CongressionalAppChallenge.us

Creating Your Submission

Go to the drop-down menu under "Compete 2017" to find the Submission form (live July 26[,] 2017). Your submission will require:

1. App Information.

- App Title
- Coding Language

2. Question Answers.

- Short Description: What is your app trying to accomplish and why?
- What's a difficulty you faced in programming your app and how did you overcome it?
- What improvements would make if you were going to create a version 2.0 of your app?

3. Demonstration Video.

- Create a 1-3 minute video showcasing what your app does and how it works.
- Upload your video onto a public site like Youtube or Vimeo.
- You *must* set the video to public so that the judges can watch them.
- (check website for past examples.)



Teams: Teams only need to submit their app once.

Exit Questionnaire

<u>CONGRESSIONAL</u> APPER HALLENGE

Congressional App Challenge Submission Form

Thank you for submitting your app!

final part of your submission is to complete the anonymoust Questionnaire.

Exit Questionnaire: https://www.surveymonkey.com/r/6QG5GRP

If you are submitting as a team, EACH TEAMMATE must individually fill out the questionnaire.

(Please note that the Exit Questionnaire has 2 parts: the questions, and then a separate form for your contact information. This is so we can see who has filled out the survey, while keeping the responses anonymous.)

This form was created using Google Forms. Create your own

Google Forms

Exit Questionnaire

- At the end of the Submission Form, you will be given a link to the **Exit Questionnaire.**
- The Exit Questionnaire is anonymous and very brief.
- It's the final requirement of your submission.
- **Teams:** *All* teammates must complete this anonymous exit questionnaire.



The Rules

Eligibility.

Students may compete in either:

- The district in which they reside, OR
- The district in which they attend school.

Teams.

Students may compete as *individuals* or *teams of up to four (4)*.

- Teammates only need to up sign up ONCE, and should sign up together.
- Teams with 5 or more students are *not* eligible.
- If competing as a team:
 - at least two teammates must be eligible to compete within the district in which they are competing

Rules Cont.

App Requirements.

Students can create any kind of app. You just need to demonstrate you've learned some coding skills.

- Type: Your app can be a game (like PokemonGo) or a functional app (like a study tool).
- Coding Language. Your app can be created in whatever coding language or on whatever platform you like.
- Functionality. Your app does not need to be completely finished or published
 - You just need to demonstrate that you have learned how to code to some extent.
 - As long as students code the first couple pages, you can wireframe the rest of the concept.
- **Prior Projects.** Students may submit apps they created prior to the Challenge, as long as:
 - The app meet the standards of eligibility, and
 - It was created within one year of the submission deadline (e.g. any time after Nov. 1, 2016)

2016-2017 National Sponsors



CongressionalAppChallenge.us

Education Foundation

Contact Information

StudentSupport@CongressionalAppChallenge.US

If you have questions about your district-wide challenge, please contact:

Jennifer Sosa Field Representative REP. SCOTT PETERS San Diego | Coronado | Poway 4350 Executive Drive Suite 105 San Diego, CA 92121 p. 858 455 5550 Quin La Capra Digital Media Manager REP. SCOTT PETERS San Diego | Coronado | Poway 1122 Longworth HOB Washington, DC 20515 p. 202-225-0508