ACT #21 Mobile Webpag,

New Attempt

Due No Due Date   **Points** 50   **Submitting** a file upload   **File Types** zip and rar

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iPad Air view

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Free Will Baptist Church

"We welcome all to worship and walk with the Lord! Let him light your way!"
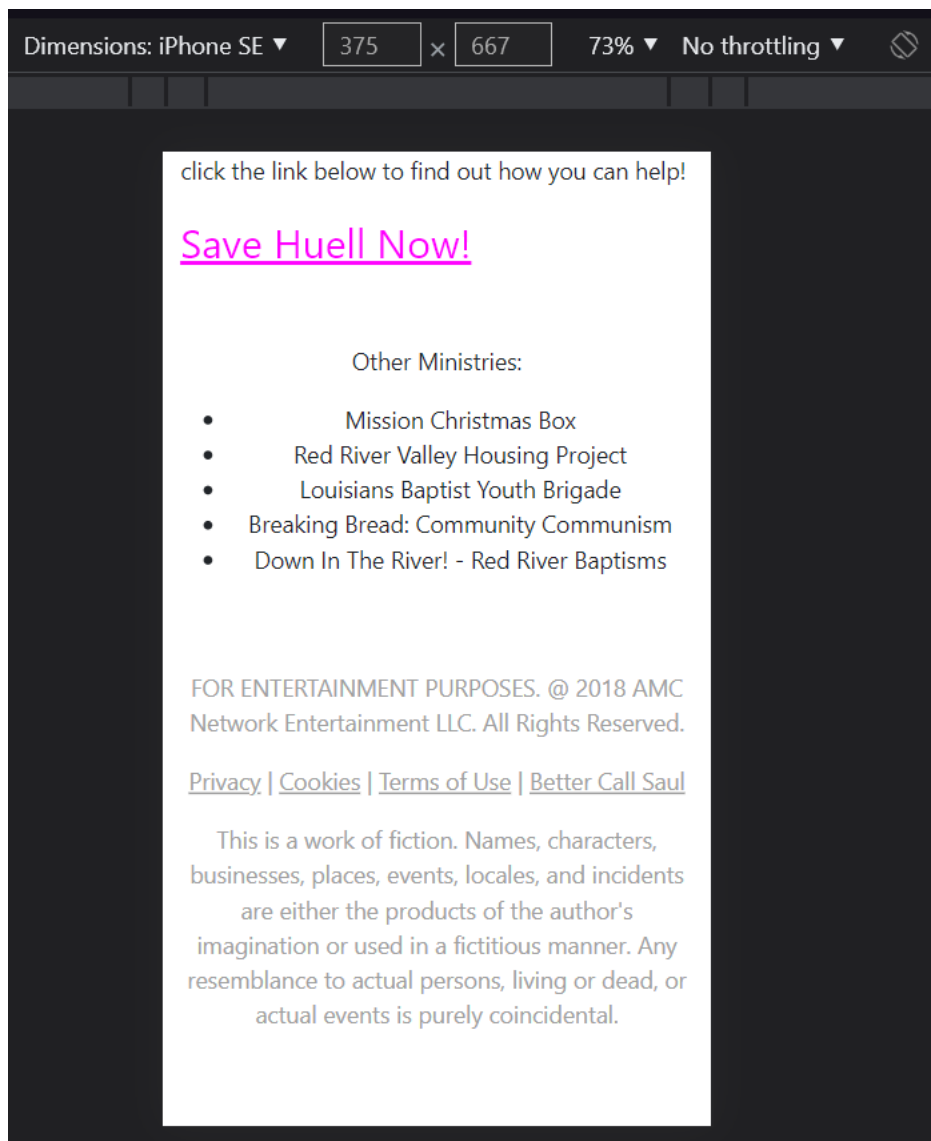
MINISTRIES

Then I heard the voice of the Lord saying, "Whom shall I send? And who will go for us?" And I said, "Here am I. Send me!" - Isaiah 6:8

Free Huell Babineaux!

Our Huell needs us now more than ever! Please click the link below to find out how you can help!

[Save Huell Now!](#)

iPhone SE view

Instruction

Update your ACT #20 to be responsive.

Tools

Visual Studio Code

Description

1. Open VS Code.
2. Open your submission of ACT #20.
3. Add the missing color and font design styles.
4. Re-save it (select File > Save As...) as **church_bootstrap_responsive.html**.

5. Using Bootstrap, update your code to resemble the sample output at the top of the activity page, implementing **responsive design (https://kodego.instructure.com/courses/379/pages/5-dot-3-bootstrap-responsive-design)** .

   - Work on the iPad Air **landscape** and iPhone SE **portrait** views.
     - Regular laptop view will not be evaluated (you would need to for your MP1, however!)
   - The navigation bar would look differently between views.
     - Use **this image** ⤷ **(https://upload.wikimedia.org/wikipedia/commons/thumb/5/59/Hamburger_icon_white.svg/1024px Hamburger_icon_white.svg.png)** for the iPhone view. Set the size to 20px.
   - The banner size would adjust based on the screen size. It should not overflow to the right, and is always centered.
   - The Other Ministries would look differently between views (look at the alignment of the bullets).
   - The crosses would not be visible for the iPhone view.
6. Submit a compressed .zip file named **ACT21.zip** of your assets here.

Notes and Tips

- Try to focus and work on one breakpoint at a time, then work on other breakpoints after. Don't forget to check previously worked on breakpoints.
- Responsive design is an integral step in modern web development, as more people nowadays browse the internet on a small screen, like on a phone!