



Sign up here <https://goo.gl/forms/ql7QZPjF3QKkNIRM2>

You must incorporate an ESP8266 in your project. One can be purchased from Area515 for \$5 or you can supply your own. Email education@area515.org if you can't make it to the April event to pick one up.

You must share your code using GitHub, Pastebin, or other publicly linkable site.

You may use code from other people. It must be open source and available online. You must officially acknowledge the source in your presentation and your code. You must add something of your own to it. New functionality, a new twist, your own interface. *Something* must be your own. It does not *all* have to be.

You can work on the project solo, or have a team of up to 5 people.

On demo day, you must have a presentation (PP or PDF) with at least one slide including the following information:

Name of project

Short (1-2 sentences) description of what your project does.

Name(s) of people on team

Link(s) to your code and any code you used from others

Be prepared to demo your project. There will be time and assistance before presentations to get your device(s) on the venue's wifi if needed. If your project needs to be at a specific location/environment/time to work, have a video of it in action to share.

Your project does not have to necessarily work on demo day. If your project goes south spectacularly, present anyway! Share what you learned and what you were trying to do. We have prizes for all states of completion!

Projects will be judged on originality, creativity, architecture, usefulness, documentation and how entertaining your presentation is.

Tentative prize categories:

Best in show

Steve Ballmer Award - for the most energetic presentation

Best solo project

People's choice

Rapid Unplanned Disassembly Award - for the project that embraced failure the best

Questions & Concerns

Contact: education@area515.org or team@dsmwebgeeks.com