Highlights from last week in the world of botmaking!

botwiki.org

Project updates

There haven't been any real updates last week, due to sickness, but I will soon be updating my Twitter bot tutorial with instructions on how to deploy to OpenShift.

Bots, libraries and resources

- Saying hello from @window301!
- Snap skkrunch ker-ker-snapp!
- @pixelswami is here to "answer all of your deepest yes/no questions"
- Slackwolf lets you play the game of Werewolf (Mafia) on Slack
- Words API bills itself as the API for the English language
- keonkim/awesome-nlp is a curated list of resources dedicated to Natural Language Processing
- And Botkit, the Slack node.js library from Howdy that's powering Sidekick/@botwikibot was finally released; you should also check out: IBM Watson's Personality Insights and Howdy.AI's Slackbot tutorial

Events

Already miss the NaNoGenMo? Then the Algorithmia Shorties Contest is just what you should be looking into! Also, for something a bit more casual in the San Francisco/South Bay area, join Kasey for the Bots Movie Night!

Reading list

- [A Look into Machine Learning's First Cheating Scandal](#) (dswalter.github.io)
- [The Internet Is for Humans, Not Robots](#) (theatlantic.com)
- [Can This Man Make AI More Human?](#) (technologyreview.com)
- [Visual Genome: An effort to connect structured image concepts to language](#) (visualgenome.org)
- [Baidu's Deep-Learning System Outperfors People at Language Recognition](#) (technologyreview.com)
- [Facebook's open-sourcing of AI hardware is the start of a revolution](#) (arstechnica.com)
- [Deep Learning: An MIT Press book in preparation](#) (goodfeli.github.io)
- [Artificial Intelligence: Foundations of Computational Agents](#) (artint.info)
- [AI will cause "structural collapse" of law firms by 2030](#) (legalfutures.co.uk)
- [Thanks, Sounds Good, I Love You](#) (theparisreview.org)
- [An AI that can mimic any artist: Neural Style in TensorFlow](#) (anishathalye.com)
- [Google released their Knowledge Graph Search API](#) (developers.google.com)
- [Making Robots Conscious of Their Mental State](#) (stanford.edu)
- [The Quest for Artificial Intelligence: A History of Ideas and Achievements](#) (stanford.edu, PDF)
- [John Searle: "Consciousness in Artificial Intelligence"](#) (Talks at Google via youtube.com)

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