

2017 Friday Lightning Talks - 5 minutes

Cool Code Successes/Challenges of the week

Completed	Date	Presenter	URLs
✓	5/12/2017	Rob Kooper	Docker onbuild/arg
✓	5/19/2017	Bing Zhang Christopher Navarro Craig Willis	Java-try-with-resources
✓	5/26/2017	Indira Gutierrez Polo Omar Elabd	React-Redux-Presentation.pptx Time is not on my side
	6/2/2017	Jing Ge Maxwell Burnette Michal Ondrejcek	Knoweng_lightening_talk.pptx DIY Python Packages
	6/9/2017		NCSA Picnic - no presentations
✓	6/16/2017		No presentations - Michelle was still in IMLCZO Meeting and Eugene's son took his USB stick
✓	6/23/2017	Sara Lambert Michelle Pitcel	Distributed Job Execution using Kubernetes Selecting Features with Shapes
✓	6/30/2017	Htut Khine Htay Win Pramod Rizal Yong Wook Kim	Managing CPU Utilization of a Process Speed up geometry relationship checking using spatial indexing
✓	7/7/2017	Sandeep Puthanveetil Satheesan Yan Zhao Marcus Slavenas	Going Back to Basics - How do you learn to learn better? (Insights from Neuroscience) webpack_code_splitting.pdf
✓	7/14/2017	Shannon Bradley Luigi Marini Bing Zhang	Ivy Lee Method of Task Management: Task Management.pptx Documenting RESTful APIs with Swagger bd-tmux
✓	7/21/2017	Christopher Navarro Craig Willis Eugene Roeder	Jekyll Documentation Desktop software in Docker Eugene out with family medical issues - will reschedule when his schedule settles down?
✓	7/28/2017	Htut Khine Htay Win Omar Elabd Jing Ge	NCSA Presentation 07-28-2017.pdf How to calculate the mean and variance introduction to dispy
✓	8/4/2017	Jong Lee Michal Ondrejcek Sara Lambert	Find a polygon by a location.pdf Maven Central Sync
✓	8/11/2017	Indira Gutierrez Polo	QGIS Calculator kenton on vaction and Michelle at IMLCZO meeting
✓	8/18/2017	Maxwell Burnette Marcus Slavenas	AdvancedExtractors.pptx

☒	8/25/2017	Luigi Marini Sandeep Puthanveetil Satheesan Yan Zhao	icons.pdf Introduction to Introduction to Singularity geotemporal.pptx
☒	9/1/2017	Shannon Bradley Yong Wook Kim Bing Zhang	ISDA PM Lightning Talk.pptx bd-swarm toolcatalog
☒	9/8/2017	Michelle Pitcel Pramod Rizal	LightningTalk090817.pdf Pramod_Ansible_Tutorial.pdf
	9/15/2017	Christopher Navarro	Server SSL Certificates.pptx
☒	9/22/2017	Craig Willis Htut Khine Htay Win Jing Ge	NBI and TERRA-REF stitching examples ISDAFridayPresentationJenkin.pdf
☒	9/29/2017	Indira Gutierrez Polo Maxwell Burnette Marcus Slavenas	Sphinx Documentation PipelineCaseFiles.pptx Java in Matlab
☒	10/6/2017	Michal Ondrejcek Sara Lambert Rob Kooper	d3 JavaScript library for visualizing data Obscure.Java: A Lesson in Fighting Ghosts
☒	10/13/2017		Presentation on ISDA Charter and Career Path
☒	10/20/2017	Michelle Pitcel Luigi Marini Omar Elabd	Docker build chain / stacks Office Javascript Addins Cool Stuff
☒	10/27/2017	Sandeep Puthanveetil Satheesan Yan Zhao	Introduction to Deep Learning
☒	11/3/2017	Yong Wook Kim Shannon Bradley	qgis basic for locating the coordinate Onboarding Discussion Page Research Developer Training Plan.pptx
☒	11/10/2017	Bing Zhang Benjamin Galewsky Christopher Navarro	bd-swarm unittest .pptx How to make meaningful GIT commits https://dev.to/gonedark/when-to-make-a-git-commit DataWolf cover crop demo
☒	11/17/2017	Jong Lee	http://spatialreference.org/ref/sr-org/7483/
☒	12/1/2017		Free Day
☒	12/8/2017	Craig Willis Indira Gutierrez Polo Pramod Rizal	The New New Product Development Game Fetch Lightning Talk Pramod - Sailing Light with an Encrypted WordPress
☐	12/15/2017	Jing Ge Max Burnette Kenton McHenry	smart tricks for smart people