

“When Ross Got His First Job: Back to the Future of Legal Talent”

Nicholas Jelfs-Jelf, NALP, April 19, 2017

Some of My Favorite Resources

READ

Capturing Technological Innovation in Legal Services, The Law Society of England and Wales, January 2017

A Future That Works: Automation, Employment, And Productivity, McKinsey Global Institute, January 2017

How Legal Technology Will Change the Business of Law, Bucerius Law School & The Boston Consulting Group, January 2016

The promise of artificial intelligence: Redefining management in the workforce of the future, Accenture, 2016

The Future of the Professions: How Technology Will Transform the Work of Human Experts, Richard Susskind and Daniel Susskind, October 2015

Your cognitive future | How next-gen computing changes the way we live and work | Part I: The evolution of cognitive, and Part II: Kick-starting your cognitive journey, IBM Institute for Business Value, 2015

Tomorrow’s Lawyers: An Introduction to Your Future, Richard Susskind, 2013

Disrupting Law School: How Disruptive Innovation Will Revolutionize The Legal World, Clayton Christensen Institute, by Michele R. Pistone And Michael B. Horn

WATCH

The World’s First AI Legal Assistant, Andrew Arruda at TED, December 2016
<https://www.ted.com/watch/ted-institute/ted-ibm/the-world-s-first-ai-legal-assistant>

Don’t fear superintelligent AI, Grady Booch at TED, November 2016
https://www.ted.com/talks/grady_booch_don_t_fear_superintelligence

How AI can bring on a second Industrial Revolution, Kevin Kelly at TED, June 2016

https://www.ted.com/talks/kevin_kelly_how_ai_can_bring_on_a_second_industrial_revolution#t-811954

The future of the professions: how technology will transform the work of human experts, Richard and Daniel Susskind at Oxford Martin School (a bit like TED, run out of Oxford University), November 2015

https://www.youtube.com/watch?v=Dp5_1QPLps0

What happens when our computers get smarter than we are? Nick Bostrom at TED, March 2015

https://www.ted.com/talks/nick_bostrom_what_happens_when_our_computers_get_smarter_than_we_are

Future of Artificial Intelligence and Law, Richard Susskind at ReinventLaw, March 2014

<http://www.reinventlawchannel.com/richard-susskind-future-of-artificial-intelligence-and-law>

FURTHER RESOURCES

Surveys:

- ILTA (International Legal Technology Association) Technology Purchasing Survey
- Altman Weil Law Firms in Transition Survey

Big Picture: Automation and Deep Learning

<http://www.mckinsey.com/business-functions/digital-mckinsey/our-insights/four-fundamentals-of-workplace-automation>

<http://fortune.com/ai-artificial-intelligence-deep-machine-learning/>

AI and ROI:

- “How Professional Services Firms Calculate the Business Impact of Kira”

<http://info.kirasystems.com/whitepaper-how-professional-services-firms-calculate-the-business-impact-of-kira>

Real-life Applications:

- Law: Foley Lardner Case Study (FCPA expert system using Neota Logic)

<http://bloghs.neotalogic.com/foleylardn>

- Everyday: How Spotify, Sound Hound and Facebook use AI

<https://nycda.com/blog/how-spotify-uses-data-AI-pick-your-next-song>

<http://www.businessinsider.com/soundhound-doubles-down-on-voice-enabled-ai-2017-2>

<https://www.forbes.com/sites/bernardmarr/2016/12/29/4-amazing-ways-facebook-uses-deep-learning-to-learn-everything-about-you/#4025cc16ccbf>



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@ronfriedmann (Ron Friedmann at Fireman & Co)

@jordan_law21 (Jordan Furlong)

@LeanLawStrategy (Kenneth Grady, Lean Law Evangelist, Seyfarth Shaw)

@TheNakedLawyer (Chrissie Lightfoot, creator of LISA Robot Lawyer)