

Julien Assouline

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SKILLS & PROJECTS

Data wrangling
Web Scraping
Visualization & Design

Language
Portfolio

Python, R, PostgreSQL, OpenRefine, SQLite, Regex, Excel
BeautifulSoup, requests, Selenium, rvest, APIs, Tabula, tesseract, Kull
JavaScript, D3.js, HTML5, CSS, Illustrator, Canvas, Scrollama,
scrollMagic, ggplot, Geopandas, Matplotlib, Shiny, QGIS, Tableau
English and French

<https://julienassouline.github.io/data-studios-projects>

EDUCATION

May 2017 - August 2017
New York, U.S.A

Columbia Graduate School of Journalism, PostBac data journalism
Relevant courses: Foundations of Computing, Data and Databases,
Algorithms, Data Studio.

Sept. 2015 - Dec. 2018
Toronto, Canada

Ryerson School of Journalism, Bachelor of Journalism
[Awarded the Myron J. Johnson Prize for Accuracy](#) for having the highest
academic standing in data journalism.

Sept. 2013 - April 2015
Montreal, Canada

Concordia University, English Literature
Sports and Features reporter for The Link (Concordia independent
newspaper).

EXPERIENCE

May 2018 - August 2018
London, England

Newsroom Intern, Flourish

Built and designed flourish templates such as the [parliament](#) and [chord diagram](#) templates. Fixed bugs and applied new modules across all
templates. Wrote blog posts and created visualizations for corporate
customers using flourish.

Nov. 2016 - May 2017
Online

Contributor, Beyond the Box Score

Wrote a data driven bi-weekly articles about baseball. Gather, analyze
and find stories in baseball data. Create graphics to help contextualize
and inform the reader.

April 2016 - Sept. 2016
Online

Freelance, The Hardball Times & Baseball Prospectus

Pitched evergreen story ideas to editors. Stories were on baseball topics
that had never been covered before, such as "[Gender Division in High School Participation Rates](#)".

June 2015 - Nov. 2016
Online

Staff Writer, Baseball Prospectus Milwaukee

Wrote a weekly article and game recap on the Milwaukee Brewers. The
weekly article usually involved writing a data driven piece based on
ongoing events within the season.