

Julien Assouline

Full Stack Developer

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Skills

Languages: HTML, CSS, JavaScript, SQL, Python

Libraries & Frameworks: React, GraphQL, Apollo, React Native, D3, PostgreSQL, Flexbox, Redux, Node, Express, REST API, GatsbyJS, MongoDB, Canvas, GreenSock, MapBox GL, REGL, Three.js

Tools: Adobe Illustrator, QGIS

Portfolio: www.julienassouline.com/

Others: Git, npm, yarn, Netlify

Experience

Interactive Developer Intern, CBC, Toronto, Canada Sept 2018 - Oct 2018

Worked with reporters to get data and build responsive web visualizations for stories. Improve and build new features on web projects. Performance optimization with REGL and Canvas.

JavaScript Developer Intern, Flourish, London, England May 2018 - August 2018

Used D3 and JavaScript to build and design flourish templates (Flourish is a data visualization software) such as the [parliament](#) and [chord diagram](#) templates. Fixed bugs, applied new modules, and added new features across all templates. Wrote blog posts and created visualizations for corporate customers using flourish.

Contributor, Beyond the Box Score, Online Nov. 2016 - May 2017

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

Education

Red Academy, Toronto, Canada April 2019 - July 2019

Full Stack Developer program

Built web and mobile applications. Learning both frontend and backend modern technologies.

Columbia Graduate School of Journalism, New York, U.S.A May 2017 - August 2017

PostBac data journalism

Relevant courses: Foundations of Computing, Data and Databases, Algorithms, Data Studio.

Ryerson School of Journalism, Toronto, Canada Sept. 2015 - Dec. 2018

Bachelor of Journalism

Extra: Python bootcamp instructor for TRSM https://github.com/JulienAssouline/Python_bootcamp.

Awards: [Awarded the Myron J. Johnson Prize for Accuracy](#) for having the highest academic standing in data journalism.