

C.J. Robinson

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EDUCATION

Columbia University Graduate School of Journalism – New York, NY

August 2024 – August 2025

M.S. in Data Journalism

- Produced explanatory data graphics and interactive pieces, such as a [story investigating anti-trans bills](#) (Svelte) using scraped legislative text and an explainer on [why psychology has been in a continual crisis](#)
- Wrote a story picked up by the [AP Newswire](#) on elementary school absenteeism, built in R/Datawrapper
- Pulled data from Meta's ad API and created visualizations for an election story [published in CJR](#)

University of Washington – Seattle, WA

June 2020

B.S. in Economics and B.A. in Political Science: graduated cum laude

PROFESSIONAL EXPERIENCE

Tow Center for Digital Journalism, Columbia Journalism Review – New York, NY

Reporting and Research Fellow

June 2025 – Present

- Pitched and reported data stories related to AI, politics and media for the Columbia Journalism Review, including the [first identification and analysis of X AI factcheckers](#)
- Co-published and created graphics investigating [White House articles on Google News](#) and how Trump is shaping media through his own “White House Wire”
- Created a pipeline (MongoDB/Python) to scrape over 1,000 AI content farms daily, leading to an interactive database and front-end visualization of articles
- Collaborated with outside journalists to investigate partisan organizations buying and utilizing local news outlets for political means

The New York Times – New York, NY

Senior Data Analyst, Games

July 2023 – August 2024

Data Analyst, Games

January 2022 – June 2023

- Produced data analytics and visualizations for published stories on [Wordle strategies](#) and [Wordle first guesses over time](#), garnering over 3M pageviews (most often, they guess ADIEU)
- Built data pipeline and dashboard visualizations using SQL and dbt, including detailed documentation
- Analyzed behavioral data in SQL, R and Sheets to evaluate feature adoption and inform development
- Designed a logistic regression model for engagement in R based on user-level attributes and drafted a report detailing recommendations for metric changes and product interventions

Expedia Group – Seattle, WA

Data Scientist I – Marketing Analytics

January 2021 – January 2022

- Joined and cleaned datasets from several third-party sources with millions of records in R to create a Tableau dashboard allowing stakeholders to analyze marketing profits by source/region
- Implemented two new causal inference methodologies and three additional visualization tools in an internal R package for analyzing geography-based experiments

SKILLS

- **Data viz:** Adobe Illustrator/ai2html, ggplot, Datawrapper, Tableau, Flourish,
- **Data analysis:** R (tidyverse), Python (pandas), GIS, SQL, Excel/Sheets
- **Web dev:** HTML/CSS/JS, Svelte, React
- **Web scraping:** BeautifulSoup, Playwright

INTERESTS

- Urban planning, microeconomic policy, long books, transportation, crosswords, coffee