Andrew Park

New York, NY • (714) 869-5607 • ajp2259@columbia.edu • apark2020.github.io

Education

Columbia University, B.A. Computer Science-Mathematics   *Graduated May 2024*

Experiences

THE NEW YORK TIMES   *June 2024–Present*
Graphics Intern
- Built data visualizations and webpages for the Times' coverage of the French elections, the U.S. presidential election, and the NYT/Siena College Poll with Javascript and Illustrator
- Contributed to NYT Graphics' technical infrastructure with tools such as TypeScript-powered election data scrapers and Svelte dataviz components
- Designed mobile-friendly assets for NYTG projects, posted on various NYT social media accounts

THE PUDDING   *June 2024–Present*
Member, Pudding 2024 Cohort
- Was 1 of 3 fellows selected for the inaugural summer fellowship after pitching a data-driven story idea on advanced baseball analytics
- Collaborated with members of the Pudding team to construct a visual storytelling experience

THE TEXAS TRIBUNE   *January–May 2024*
Data Visuals Fellow
- Used BeautifulSoup and Playwright to scrape primary election data from the Texas Secretary of State's data portal
- Created data graphics as part of the Data Visuals team at the Texas Tribune using tools such as Illustrator, Javascript (d3, React), and Datawrapper

COLUMBIA DAILY SPECTATOR   *December 2020–December 2023*
147th Managing Editor/Vice President
- Led all journalism efforts over the 2023 calendar year, editing and overseeing the production of over 1,000 articles
- Served as Vice President of Spectator Publishing Company (a fully student-led 501(c)(3) nonprofit), organizing a 150-person awards gala, managing alumni and student relations, and ensuring the upholding of appropriate ethical standards within the newsroom

Graphics Editor
- Oversaw all projects of Spectator's award-winning Graphics team in 2022, leading the production of data-driven/visual storytelling experiences

SAN FRANCISCO CHRONICLE   *June–August 2023*
Digital Design Intern
- Created and updated React components used by the newsroom in visual longform projects, optimizing for performance and cross-compatibility
- Contributed data visualization work for the Chronicle's enterprise coverage on Bay Area flooding with Datawrapper, RAWGraphs, and Illustrator

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Skills: Python, Javascript, TypeScript, React, Svelte, d3, HTML, CSS, Node.js, Vite, ai2HTML, ArchieML, Adobe Illustrator, Git, Mapbox, Figma, Java