

# Andrew Levinson

data visualization & product designer in new york

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## experience

2019–

### Graphics Reporter / Developer

The Wall Street Journal in New York

Currently, I create graphics and code interactives for both breaking news and longer-term projects at the Journal. I'm also on the small team that develops tooling & templates for the newsroom to drive more innovative and performant graphics-driven storytelling.

2017–2018

### Product Designer

Devbridge Group in Chicago

I was a designer on a cross-functional team in a dual-track Scrum workflow building large, complex digital products. My various design process activities included research, user personas, sitemaps, user flows, wireframes, user testing plans, interface designs, style guides, and more.

2014–2017

### Senior Analyst, Analyst

Accelerated Growth Advisors in Chicago

I designed, developed, and implemented dynamic financial models, tools, and dashboards, rebuilt financial and operational infrastructure for \$2M – \$60M companies, led the internal R&D team, and taught classes related to finance & accounting, Excel modeling, and project management.

2008–2011

### Professional Touring Musician

MONSTERS (Signed Band) in North America

I composed music, recorded albums, and toured nationally and internationally while managing the band's creative direction, financing, merchandising, and logistics.

## education

2019

### Parsons School of Design

M.S. Data Visualization

3.97 / 4 GPA

2014

### DePaul University

B.S. Accountancy

Minors in Economics; Screenwriting

Magna Cum Laude

2017

### Bloc Designer Track

Immersive 1200+ hour six-month mentor-led design boot camp program

## skills & tools

Information Design & Data Visualization

Full-Stack Web Development

UX Research & Testing, Flows & Stories

UI Screen Design & Prototyping

Product Management

Financial Modeling & Analysis

HTML / CSS / JavaScript

D3.js / P5.js / Vue.js & Nuxt.js

Mapbox / Leaflet / QGIS

Git & Github / Netlify

Node.js & Express / R / Python

AWS / PostgreSQL / DynamoDB

Sketch App / Flinto / Principle / InVision

Advanced Microsoft Excel