

# ANDREW LEVINSON

## Data Visualizer & Product Designer

### EXPERIENCE

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#### Product Designer

*Devbridge Group | May 2017 — June 2018*

- Work as part of a cross-functional team of engineers, product managers, and designers in a dual-track Scrum workflow, building large, complex digital products
- Various design process activities: research, user personas, sitemaps, user flows, wireframes, user testing plans, interface designs, style guides, and more

#### Apprentice Product Designer

*Bloc | Jan 2017 — May 2017*

- Designed UX and UI for sports analytics mobile app
- Designed and developed productivity web application
- Conducted user research and interviews, wireframing, branding, mockups, prototyping, and usability tests
- Built websites with HTML/CSS/JS/JQuery

#### Senior Analyst | Analyst (Consulting)

*Accelerated Growth Advisors | Sep. 2014 — Jan. 2017*

- Designed, developed, and implemented dynamic financial models, tools, and dashboards
- Rebuilt financial and operational infrastructure for \$2 – \$60MM companies
- Promoted to Senior Analyst in one year
- Led internal R&D team to reduce built-time by 75%
- Taught classes related to finance & accounting, Excel modeling, and project management

#### Professional Touring Musician

*MONSTERS (Signed Band) | Apr. 2008 — Apr. 2011*

- Composed music, recorded albums, and toured nationally and internationally
- Managed the band's creative direction, financing, merchandising, and logistics

### CONTACT

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### EDUCATION

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*Parsons School of Design [TNS] | 2019*  
M.S. Data Visualization

*DePaul University | 2014*  
B.S. Accountancy  
Minors in Economics; Screenwriting  
Magna Cum Laude

*Bloc Designer Track | 2017*  
Immersive 1200+ hour six-month  
mentor-led program

### SKILLS

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Information Design & Data Visualization  
Prototyping  
UX Research & Testing  
Front-End Development  
Product Management  
Financial Modeling & Analysis

### TOOLS

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Sketch App for Mac  
Flinto / Principle / InVision  
HTML / CSS / JavaScript  
D3.js / P5.js  
Node.js / R / Python  
Advanced Microsoft Excel