Dylan Boudro

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EDUCATION

Northeastern University *Graphic Design BFA 2016*
Design: Info Design 2, Branding & Identity, Typography 2,
Service Design 1 & 2, Graphic Design 1 & 2
Computer Science: Algorithms, Object Oriented Design

Bard College at Simon's Rock *Associate of Arts 2013*
Computer Science, Psychology, Philosophy
Accolades: Deans List, Peer Advocate, RA, Club Founder

DESIGN

Graphic Design
Information Design
UX Research
Sketch, Figma,
Indesign, Photoshop
Web Design
Rapid Prototyping
Typography

DEVELOPMENT

HTML / CSS / Javascript
Data-visualization (D3.js)
MV*, React, Angular
Node.js
Java
Racket

WORK EXPERIENCE

Mosaic Product Manager, Design Lead 2018 - Present
Responsible for managing the product UI/UX, data visualization design and development, material designs, brand identity, and the management of the website design and development team.

Mystic Design Inc. CEO 2017 - Present
Discovered, negotiated, and completed several design & web-development contracts for startups around the world while traveling in Southeast Asia.

Edgewise Networks Front-End Engineer 2017
A cybersecurity startup in Burlington, MA. I developed a deeply interactive network data-visualization using Node.js, D3.js, and Angular 2.

Apple Software Engineering Intern 2016
Researched, designed, prototyped, and developed multiple versions of a customizable data-visualization focused web application.

Harvard i-lab Software Designer 2015
Designed and developed the iOS app and website user interface. Additional responsibility included: typographic design, company culture design & branding.

IBM Design Software Design Co-op 2015
Collaborated with interns & studio members to research, design, and present a solution that effectively solved user pain-points discovered by our research. The final design was an iOS app prototype.

Staples DevOps Software Engineer Intern 2013
Created a Java web-application for submitting and monitoring DevOps support tickets. Also responsible for internal team webpage design & development.

PROJECTS

Cryptotonic.com React / Node.js / Web-Design / Machine Learning
A machine educated cryptocurrency news app. The backend scrapes and analyzes millions of articles. Front-end in React. Backend uses Next 2.0, Redshift, and Elasticsearch.

Zafu.life Web Design / Graphic Design
A campaign advocating for meditation as a daily practice. The project includes a website, posters, logos, studio photography, and a design research supported brand identity.
The website was created in 36 hours at MHacks 6

INTERESTS

Meditation
Self Improvement
Cybersecurity
Digital Currencies
Future Technology
Health
Nature