

# Steve Colacurcio

[colacurc.io](http://colacurc.io)

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201-452-3111

Proficient  
in:

JavaScript, CSS, HTML, Git, Node, Express, Angular, MongoDB, Gulp, Grunt, Karma, Webpack,

HTML5/HLS/Flash Video, TDD, Continuous Integration, Agile, Scrum, Kanban, Responsive Design

Experience With:

React.js, WebSockets, Web Audio, Python, Django, SQL, Chrome Extensions, D3, Java, C++

Experience

**Viacom Inc.** - Associate Software Engineer 2016-Present

- Develops, maintains and builds features for EdgePlayer, a custom video player library supporting Flash, HTML5 video, and HLS video, used by all of Viacom's domestic and international brands on sites like [comedycentral.com](http://comedycentral.com), [mtv.com](http://mtv.com), and [nick.com](http://nick.com), and accessed by millions of viewers each day.
- Migrated complex custom build processes for EdgePlayer's components from Gulp/Grunt to npm scripts.
- Increased our code base's test case coverage from ~30% to ~75% in 6 months.

**Cedrus Co.** - Software Engineer & Consultant 2016

- Worked with a small team building a web-based task management system for a large enterprise client using Node & Angular.js.

**The Northstar Group, Inc** - Investment Research Associate 2014-2015

- Created projections for current and potential clients based on their income, expenses, and retirement goals, contributing to a client retention rate of 97% and \$30M in revenue growth for 2014.
- Designed, implemented, and maintained the firm's first website.

Education

**Fullstack Academy**, New York, NY 2015

- A 13-week immersive program focusing on web app development using the MEAN stack.



**Brown University**, Providence, RI, | BA, Economics | GPA: 3.9/4.0 2009-2013

- Relevant Coursework: Introduction to Object-Oriented Programming, Statistics I
- Member, Omicron Delta Epsilon, International Honor Society in Economics



Projects

**Cohearence** [cohearence.io](http://cohearence.io)

- A Chrome extension that automatically detects and scrobbles music from YouTube, Soundcloud, Spotify and Bandcamp.
- Users can play the music back from a custom source-agnostic media player in the popup or on the app.
- Data binding through Angular.js, storage through MongoDB, song matching through the Echo Nest and YouTube Search APIs, and playback using the Chrome extension and the YouTube IFrame Player API.

**I Don't Care Just Give Me Things** [idcjgmt.seanj.ninja](http://idcjgmt.seanj.ninja)

- An e-commerce site built with the MEAN stack where users can create and design their own storefronts and sell or purchase items.

**Spheres** [spheres.xyz](http://spheres.xyz)

- A web-based educational musical memory game built using SVG and CSS animations and the Web-Audio API, similar to Simon, in which players repeat increasingly-complicated note patterns in order to build constellations in the sky.
- Winner of Best Design Award at Fullstack Academy Hackathon