

# ROBERT MAJURI

## CONTACT DETAILS

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Personal Website: robertmajuri.com

## SUMMARY

Fullstack software developer, lover of people, art and culture. Love to add value and help others. Former marketer and teacher who enjoys listening to and learning from others. Seeking to serve a team on a worthwhile mission.

## CORE TECHNOLOGIES

JavaScript, HTML5, CSS3  
React / Redux / Gatsby / React Native  
C# / .Net  
Node.js / Express  
GraphQL  
JSS / Sass  
jQuery / Knockout  
Babel / Webpack  
Heroku / Netlify  
TeamCity / Octopus  
Google Developer Tools  
Jasmine / Mocha  
SQL / Microsoft SQL Server  
xUnit / Fluent Assertions  
Git / GitHub / Azure DevOps  
Python

## EDUCATION

Fullstack Academy of Code  
Immersive program focused on computer science fundamentals and software development.

Rowan University  
MS in Education  
BA in English / Public Relations

FULLSTACK SOFTWARE DEVELOPER  
PHILADELPHIA, PA

## EXPERIENCE

### CIVICSOURCE - JULY 2019 - PRESENT

*Associate Software Developer*

- Writing fullstack (Javascript, C#, and SQL) code to develop and maintain three applications that generate over \$12 million in yearly revenue.
- Serving as code owner for all front-end code reviewed and merged into production applications.
- Developing a microservice that coordinates user-initiated mail campaigns with a company-owned mail house.

### DIGI-TAILS - MARCH 2019 - JULY 2019

*Contract Software Engineer*

- Developed a web application that allows users to request products and displays request data in a meaningful way to application administrators.
- Developed software to automate the design of digital sequential LED tail lights.
- Served as Scrum master for a team of three engaged in weekly software development sprints.

### DIGI-TAILS - JANUARY 2016 - FEBRUARY 2019

*Marketer / Production Assistant*

### THE KING'S CHRISTIAN SCHOOL - MARCH 2012 - JUNE 2015

*High School English Teacher / K-12 Substitute Teacher / Student Teacher*

## WORK SAMPLES

### CLICK-CHORD - [CLICKHORD.COM](#)

Click-Chord is an app that allows users to build synthesizer chord progressions by clicking boxes. Each box, when clicked, triggers a different chord within its respective major scale. Users can build chord progressions in any key they like. In addition to building chord progressions, users can also build drum their own drum loops to accompany their compositions.

**TECH:** JavaScript, Node.js, React.js, Tone.js, Express.js, Webpack, Material-UI

### PERSONAL WEBSITE - [ROBERTMAJURI.COM](#)

Personal website for publishing occasional programming blogs and showcasing work.

**TECH:** Gatsby, React, GraphQL, Node.js, Netlify

### PHILLY BIKE FINDER - [PHILLY-BIKE-FINDER.HEROKUAPP.COM](#)

Indego is Philadelphia's bike-sharing program. Using the Philly Bike Finder app, users can find the Indego bike stations closest to where they are currently located. Clickable map markers trigger windows that tell users how many bikes and parking docks are available at each station.

**TECH:** JavaScript, Node.js, Express.js, jQuery, CSS, HTML, Google Maps, Google Places, GeoJSON, OpenWeatherMap API, Webpack

**API:** <https://www.rideindego.com/stations/json>

### TRADEMARKIT™ - [TRADEMARKIT.HEROKUAPP.COM/](#)

trademarkit™ is an app where you can search for brand names, or "wordmarks", in order to find information about the name's past and current usage.

**TECH:** React, Node.js, Razzle, Material-UI

**API:** <https://markerapi.com/>