

# Kyle Conway

[www.kylewconway.com](http://www.kylewconway.com)

(773) 413-8744

[k.conwayw@gmail.com](mailto:k.conwayw@gmail.com)

[github.com/Kojack8](https://github.com/Kojack8)

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**Skills:** Ruby, Ruby on Rails, Node.js, React, PostgreSQL, SQLite, MySQL, HTML, Heroku, CSS, Javascript ES6, Git

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## Projects:

### Freeclimb SMS API - Node.js

- Teleservice that responds to incoming text messages containing an Epic username
- Sends asynchronous HTTP request with axios and builds an outbound text message with that data

### Learn the Presidents - Ruby on Rails, PostgreSQL. Deployed on heroku

- A web application designed to teach anyone with internet access the Presidents of the United States in chronological order
- SQL database contains all information relevant to each president, including hints which are hidden until the user requests them
- Creative use of vanilla javascript and the [gon gem](#) allow for client side correct answer checking without an overly complex DOM

### Epic Games Stats API - Two versions: [React \(github pages\)](#) or Ruby on Rails(heroku)

- Makes requests to <https://fortnite-api.com/> consisting of a users Epic Games username
- Parses JSON and returns a static webpage consisting of the requested statistics neatly displayed across multiple tables

### Event Manager - Built with Ruby on Rails, PostgreSQL. Deployed on heroku.

- A web application that uses Rails' active record associations to allow users to create events for a specific time, and invite would-be attendees
- New users and events are added to and managed by a Postgre database, returning users can log in with their name

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## Work Experience:

### Video Engineer

09/18 - 03/20

#### *Lakeshore Audiovisual*

- Engineer-in-charge of events featuring high-profile speakers like Peyton Manning and President (then nominee) Joseph Biden
- Traveled across the country managing extensive video set-ups and local labor
- Broadcast to international audiences using internet protocol video encoding

### Video Bench Technician (Department Manager)

09/16 - 09/18

#### *Lakeshore Audiovisual*

- Oversaw the departments transition from analog component video standards to digital
- Daily use of dense, technical documentation for repairs on a wide variety of equipment
- Restructured data management workflow for archiving event footage, resulting in a significant decrease in loss of media

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## Education:

Columbia College Chicago - B.A. Television Production

2016