REN<DEV>OUS

```php
parse_str($...
if ($query) {
    $query = array_replace($qs, $query);          '', '&');
    $queryString = http_build_query($query,
} else {
    $query = $qs;
    $queryString = $components['query'];
}
} elseif ($query) {
    $queryString = http_build_query($query, '', '&');
    $server['REQUEST_URI'] = $components['path'].('' !== $queryString
    $server['QUERY_STRING'] = $queryString;

    return self::createRequestFromFactory($query, $request, array(),
}
```

Ren<dev>ous is built for

Full Stack Developers.

UI Designers.

Front End Developers.

UX Designers.

Web Developers.

Save articles that you want to read later.

Our Approach

Research

This idea morphed from our last project Read It and Meet. Where our last project focused on book clubs, we wanted an app that was geared more towards the web development community. This app provides an easy way to save design and development articles you want to read later.

Results

Using a variety of technologies we've learned in class so far, we were able to create an MVP version of Ren<dev>ous. This includes a full stack React app using a Mongo database and hosted on Heroku.

DEMO

Individual Responsibilities

Front End Development, Team Git/Kraken Maestro

Authentication, Database, Data Models and Scraping

YouTube API and Scraping, Project Management, Human Duck

React Routing, Front End Design and Development, Deployment

CHALLENGES

What We Learned

REACT

Right Authentication Method

Unique User Sessions

YouTube API & Scraping

Material UI

FUTURE
IMPROVEMENTS

How We Would Improve Our Product

Delete and Archive functionality

Delete or archive articles that have already been read.

Share Media with Friends

Build functionality to share all media types with other Rendevous users.

Ability to Save Other Media Types

Add other media types to save which would include books, YouTube videos and podcasts.

Chrome Extension

Build a Chrome extension to add the ability to save an article from a website site instead of having to copy the link into the app.

THANK YOU