Shreveport Smart City App Capstone Project Proposal:

Entertainment-

Local zoo-Jubilee Zoo-Sawyer’s place <https://jubileezoo.com/>

Norton Art Museum <http://www.rwnaf.org/>

Red River Refuge <https://www.fws.gov/refuge/red_river/>

Sci-port Discovery Center <https://sci-port.org/>

Margaritaville Casino <https://www.margaritavillebossiercity.com/>

Shreveport Aquarium <https://www.shreveportaquarium.com/>

Boardwalk for river walks/shopping/entertainment on sunny days <https://www.louisianaboardwalk.com/>

Red Herring Escape Room <https://www.redherringescape.com/>

Add links to the Farmer’s Market <https://redriverrevel.com/shreveport-farmers-market/>

Home page-

Navbar with dropdowns bootstrap upgraded-use either techtalentBlogger dropdown navbar with bootstrap.

Add cards for the linked webpages with images and linked names on the cards or just add to the drop down menu.

Html page with <h1> Welcome to Shreveport </h1>

Darker background page with nicer font

This is going to be our reference:

<https://www.louisianatravel.com/articles/top-things-do-shreveport>

old pics of Shreveport as background images. Present pics of Shreveport and future modernization ie: spaceships or planets.

Restaurant Page-

India's Restaurant - <http://indiasrestaurantshreveport.com/>

Bistro on Fern - [eatatindigo.com](https://www.eatatindigo.com/our-menu.html)

Olive Garden on Youree Dr.- [olivegarden.com](https://www.olivegarden.com/menu-listing?setRestaurant=1585&cmpid=br:og_ag:ie_ch:loc_ca:OGGMB_dt:20200716_sn:gmb_gt:shreveport-la-1585_pl:menu_rd:1452)

Jan’s River Restaurant- [(318) 938-5026](https://www.google.com/search?client=firefox-b-1-d&bih=950&biw=1858&hl=en&sxsrf=ALeKk007fERMv8ijTyI_EXZT_wMeMzVDEw%3A1615594881868&ei=gQVMYMmwNImUtAb5noboDw&q=jan+river+restaurant+shreveport+menu&oq=JAn%27s++shreveport&gs_lcp=Cgdnd3Mtd2l6EAEYAjINCC4QxwEQrwEQDRCTAjIGCAAQBxAeMgYIABAHEB4yBggAEAcQHjIGCAAQBxAeMgYIABAHEB4yBggAEAcQHjIGCAAQBxAeMgYIABAHEB4yBggAEAcQHjoHCCMQsAMQJzoHCAAQRxCwA1DUvwFY88YBYPDkAWgBcAJ4AIABhAOIAfcJkgEHMC40LjIuMZgBAKABAaoBB2d3cy13aXrIAQnAAQE&sclient=gws-wiz) add a picture no link to webpage

Rhino’s Café- [rhinocoffee.com](https://rhinocoffee.com/pages/menu)

El Compadre Mexican Restaurant & Seafood - <https://www.elcompadre1.com/>

Frank’s Pizza- <https://frankspizzanapoletana.com/>

Maxwell’s Market- <https://maxwellsmarket.com/>

Map page(s)

Transit layer- if we can find one

Weather layer if we can find one

Add a card with the weather.

Traffic layer is a must.

Horseshoe casino building as our icon:

Skeleton-

reference twitter app/transit app (marta) map app/ and ecommerce app

make sure to test one at a time

Add 5 html pages.

Home,Restaurants, Map/weather, Entertainment, Store Front.

Packages:

Controller:

Service:

Repository:

Model:

Configuration:

Apps to cannibalize:

Tech Talent Twitter: CRUD

TransitBeepBeep(Marta app)/MappaApp: weather/map/API calls- custom.css-custom.js

TTS: Blog for drop down navbar and html and CSS ideas for cards

Google maps info:

<https://developers.google.com/maps/documentation/javascript/overview?hl=en>

Has good things to add to the custom.js for add-ons for the map:

<https://developers.google.com/maps/documentation/javascript/examples/overlay-popup#run-locally>

hex color picker: background-color: #\*\*\*\*\*;

<https://www.google.com/search?sxsrf=ALeKk01TJYM1UMexFNQxNI0LxLfS8U4oAw%3A1615242691406&source=hp&ei=w6VGYL69FJGwsAXLyqP4CQ&iflsig=AINFCbYAAAAAYEaz060MJpwMvOgMlXyJuf7cKHzvxr4y&q=hex+color&oq=hex&gs_lcp=Cgdnd3Mtd2l6EAEYADIECCMQJzIFCAAQsQMyBQgAELEDMgUIABCxAzICCAAyBQgAELEDMgUIABCxAzIFCAAQsQMyBQgAELEDMgUIABCxAzoECC4QQzoECAAQQzoOCC4QsQMQgwEQxwEQowI6CwguELEDEMcBEKMCOgUIABCRAjoICC4QxwEQowJQggpYtA1glCJoAHAAeACAAYoBiAHuApIBAzEuMpgBAKABAaoBB2d3cy13aXo&sclient=gws-wiz>

Spring Initializr:

<https://start.spring.io/>

Bootstrap help for cards etc.:

<https://getbootstrap.com/docs/4.0/components/card/#titles-text-and-links>

Icons:

<https://fontawesome.com/icons/file?style=regular>

API: console for keys and things 4 Google:

<https://console.cloud.google.com/apis/dashboard?project=transitapp-306915&supportedpurview=project>

can look in library for stuff to add to the maps or add other APIs as well. Look under maps in the library on the left hand nav bar.

Refer to API slides for set up: especially billing section.

Group Members:

J.o.t-Jack or Jill of All Trades

Sarah : Team Lead/Css/J.o.a.t

Scottie Horne: Database/Security/ J.o.a.t

Aparna: J.o.a.t

Aaliyah: Hosting/ J.o.a.t

Pradhi: J.o.a.t

Things to remember:

1. Everybody forks the repo.
2. Clone the repo via the git cli on your green code button on the git page <https://github.com/jadedragon21/ShreveportSmartCityAppCapstoneProject> or via the git bash command line using this <https://github.com/jadedragon21/ShreveportSmartCityAppCapstoneProject.git> .

3.Everybody creates their own branch! Keep the master/main temple clean at initial till we merge. Take 2 ppl to review and merge. Then I delete the branch and y’all pull request and rename your branch via your name again and start the next thing.

4. DO NOT DELETE THE MAIN BRANCH!

Killing 8080 and finding it:

netstat -ano | findstr 8080

taskkill /f /pid ####

<http://localhost:8080/exit> jenkins exit

make sure to restart the computer to maybe reset it