**CS 120 Web Programming  
Project 1: Deliverables Worksheet**

* Home page design document uploaded



* All html/css files (combine into a compressed/zip file)
* portfolio.html updated if needed with the correct URL for project1.html
* URL for portfolio.html



URL: [My Portfolio (aditya655.github.io)](https://aditya655.github.io/CS-120-WebProgramming-Engineering/portfolio.html)

Project requirements- check off those you completed. Add detail   
 where requested.

* At least 4 pages



* Content must be "real" and realistic. Lorum Ipsum text is not acceptable.
* At least 12 CSS style rules



* A form   
  which page? Booking page
* A table   
  which page? Events Page



* A list  
  which page? Song List



* An external stylesheet



* An internal stylesheet on at least one page  
  which page? Events Page
* An inline style  
  which page and element? Homepage and search bar form



* Two images – one must be a background image.   
  which page for background img? Homepage



which page for other image? About Us

* At least two fixed page elements to make the site look consistent  
  what are they? Primary and Secondary Nav Bars and the Footer



* The site was tested on a phone.
* Site passes mobile friendly test  
  Which test did you use? I used dev tools on the chrome browser by going to inspect element and then inputting commands Ctrl+Shift+m to open a mobile view of my website. Almost got it to work for all the pages except the About Us page.

Copy screen shot of the results below.

A screenshot of a phone

Description automatically generated

Are there any extra features you added that are not listed above?  
  
I added parallax scrolling with a background image, search input, and search bar. Besides that, I have extra of everything else that’s listed above.

What site(s) did you look at for design inspiration?

[Austin, Houston, San Antonio Weddings & Events Bands | Plush Party Band](https://www.plushpartyband.com/)

What would you add to this project if you had an extra week?  
  
 Some JavaScript.