

Project NAME:- **TEXT TO SPEECH APP**

Student Detail:- **SHANTANU SINGH - (11709163)**

Subject:- **INT-222**

Technologies Used:- **HTML, CSS, JAVASCRIPT, NODEJS, Express**

Api:- **Unsplash Images Api – random images while loading**

GitHub-Link:- [ClickHere](https://github.com/Shantanu1099/Text-to-Speech-App) **https://github.com/Shantanu1099/Text-to-Speech-App**


Brief Intro:- The project consists of two major parts:

- The First Part contains The Text-To-Speech Application
Its purpose is to take the text and convert it into modular voice, for a person who doesn't like reading it is a very handy tool.
- The Second part is just 1-level UP, The Text-To-Audio Application provides the support of **MultiPle-Languages** for your texts and this is generally for people who like listening to audiobooks as you can **DOWNLOAD** all your text/paragraphs/chapters say whatever they like to and utilize their random time by studying anywhere they can.
- Both the application are part of **ONE** – so you can navigate between them.

Starting Screenshots Below :-


ScreenShots:-

Git-Hub:

 Shantanu1099 Update README.md 2cb264d 23 seconds ago 3 commits

html	Add files via upload	4 minutes ago
images	Add files via upload	4 minutes ago
script	Add files via upload	4 minutes ago
style	Add files via upload	4 minutes ago
README.md	Update README.md	23 seconds ago
app.js	Add files via upload	4 minutes ago
package-lock.json	Add files via upload	4 minutes ago
package.json	Add files via upload	4 minutes ago

README.md



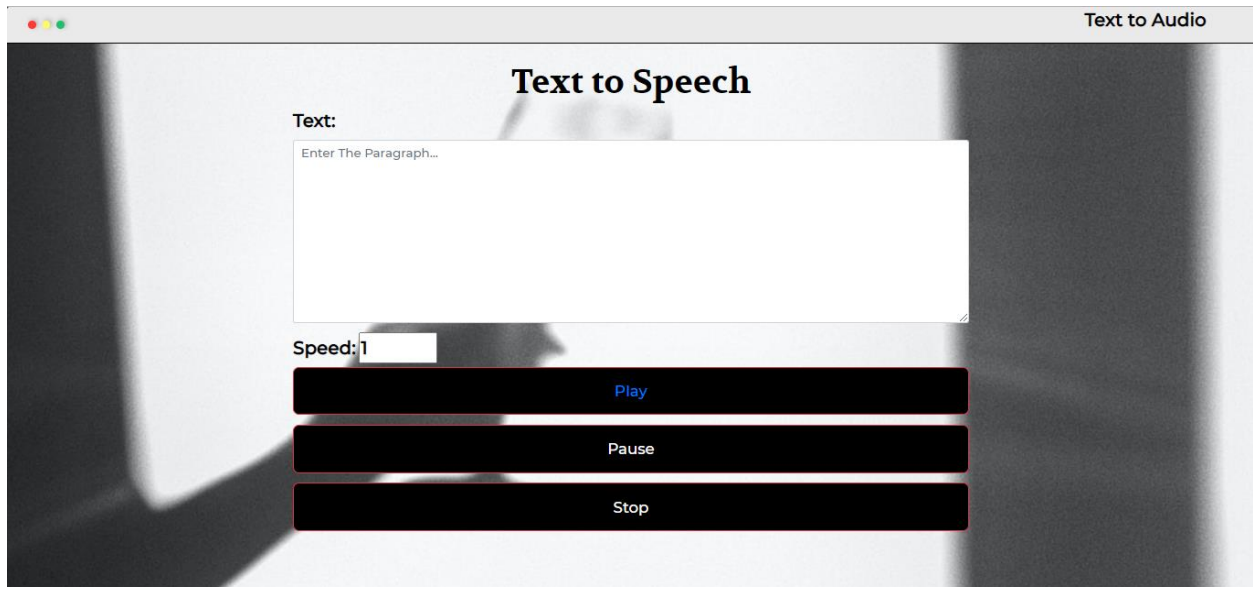
Text-to-Speech-App

The application is coded using HTML, CSS , JavaScript & NodeJS technologies.

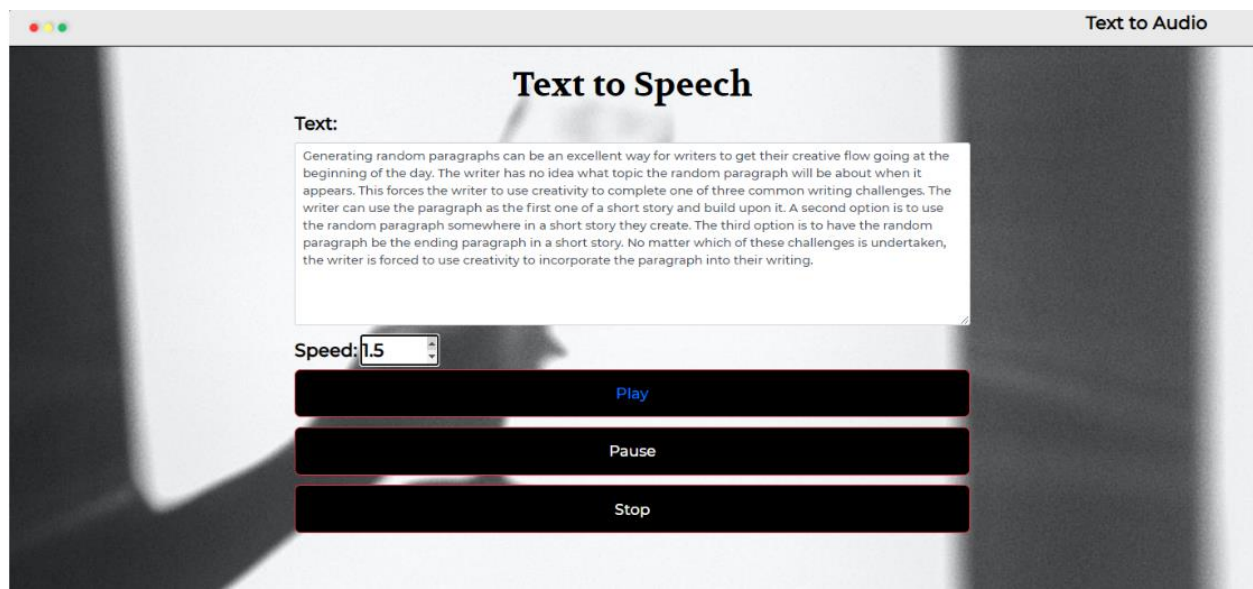
Before-Running-Code

Starting the First Module- TextToSpeech:-

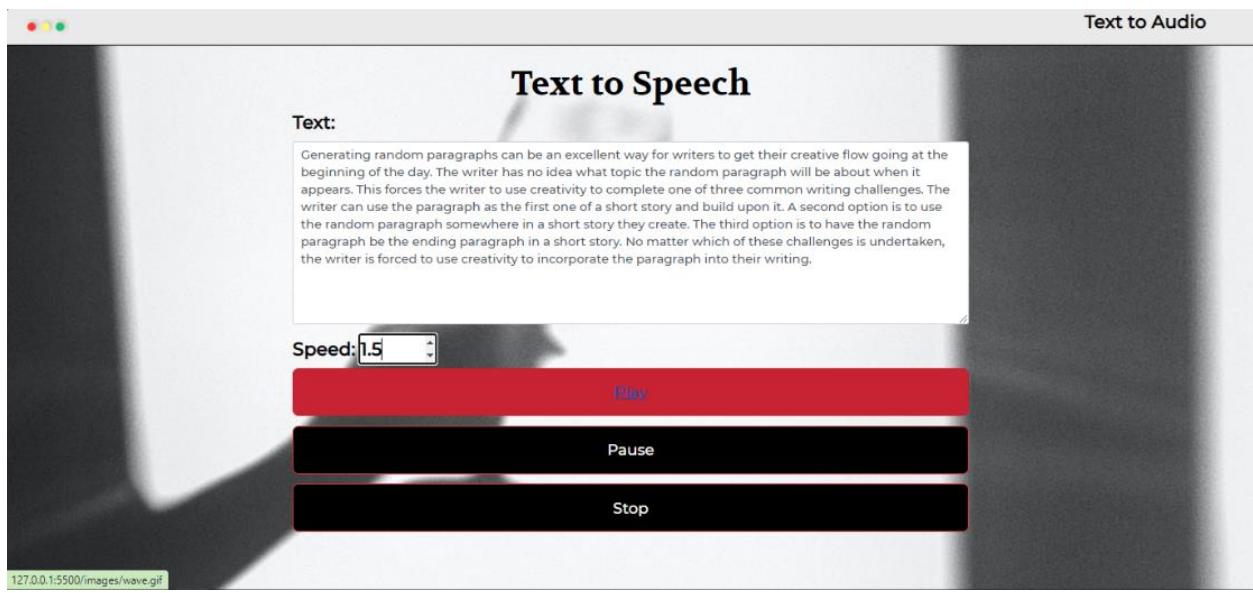
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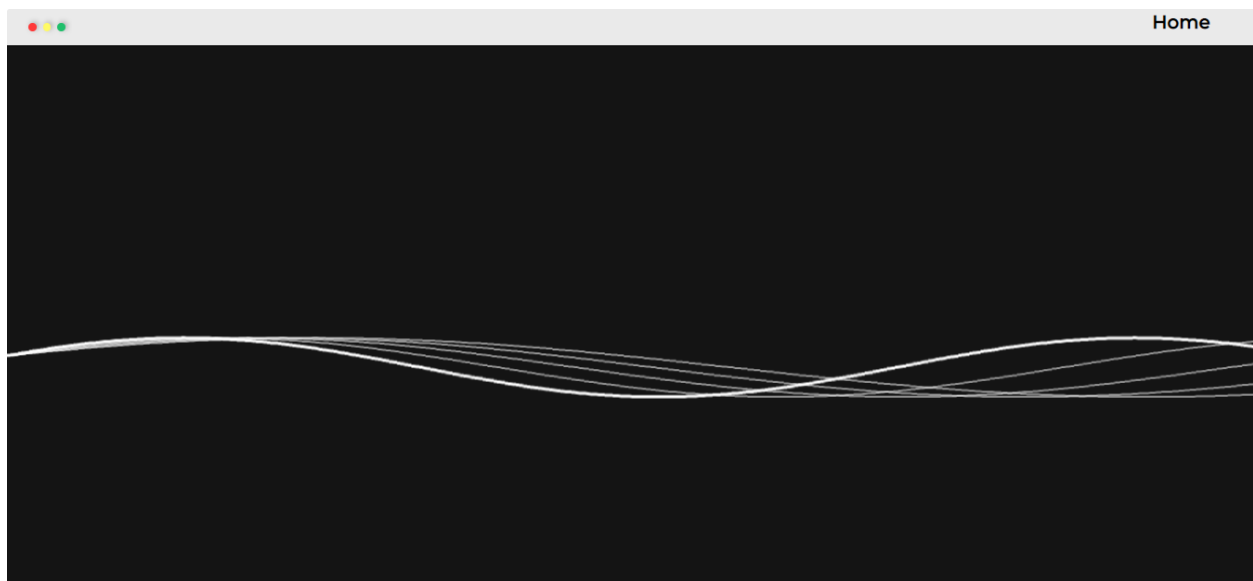
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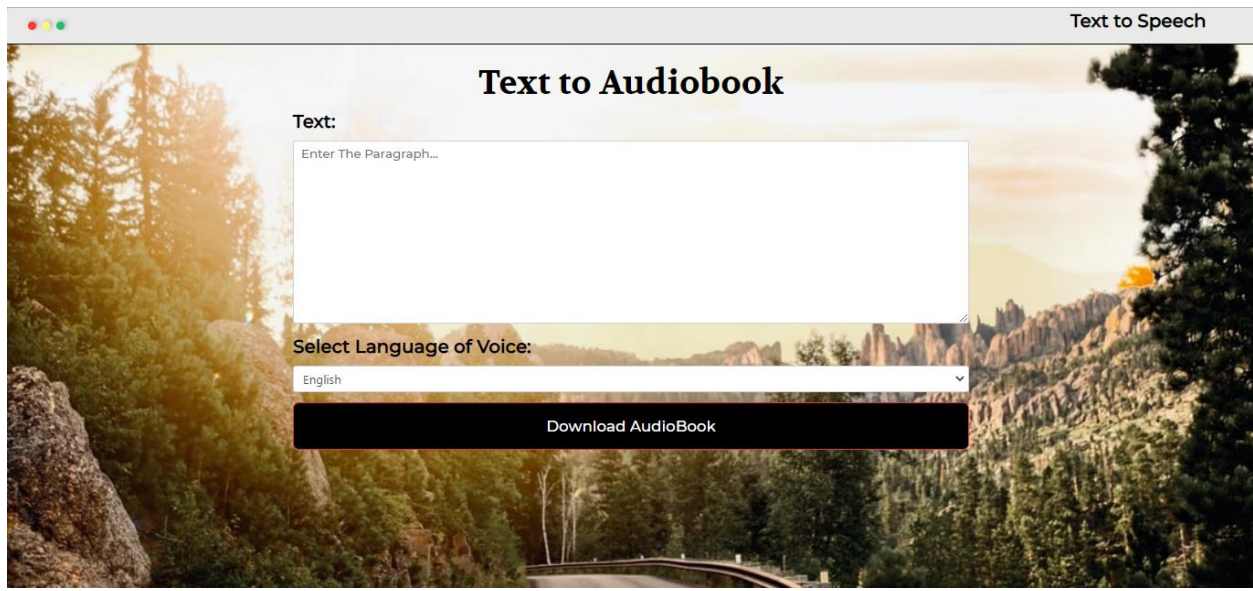


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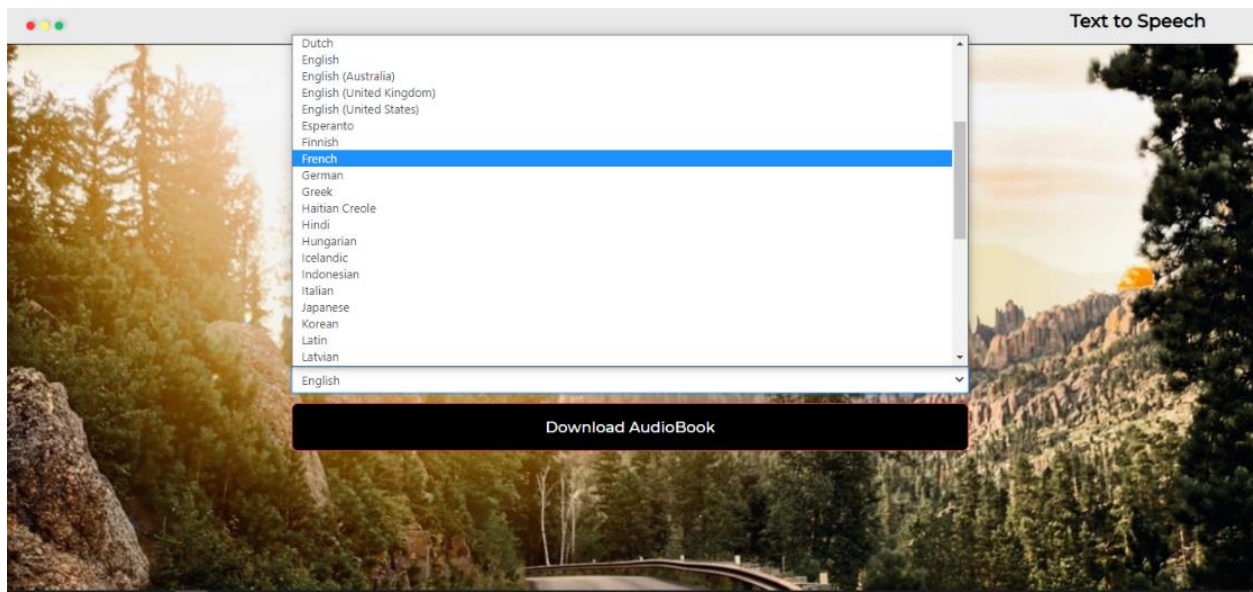


Starting the Second Module- TextToAudio:-

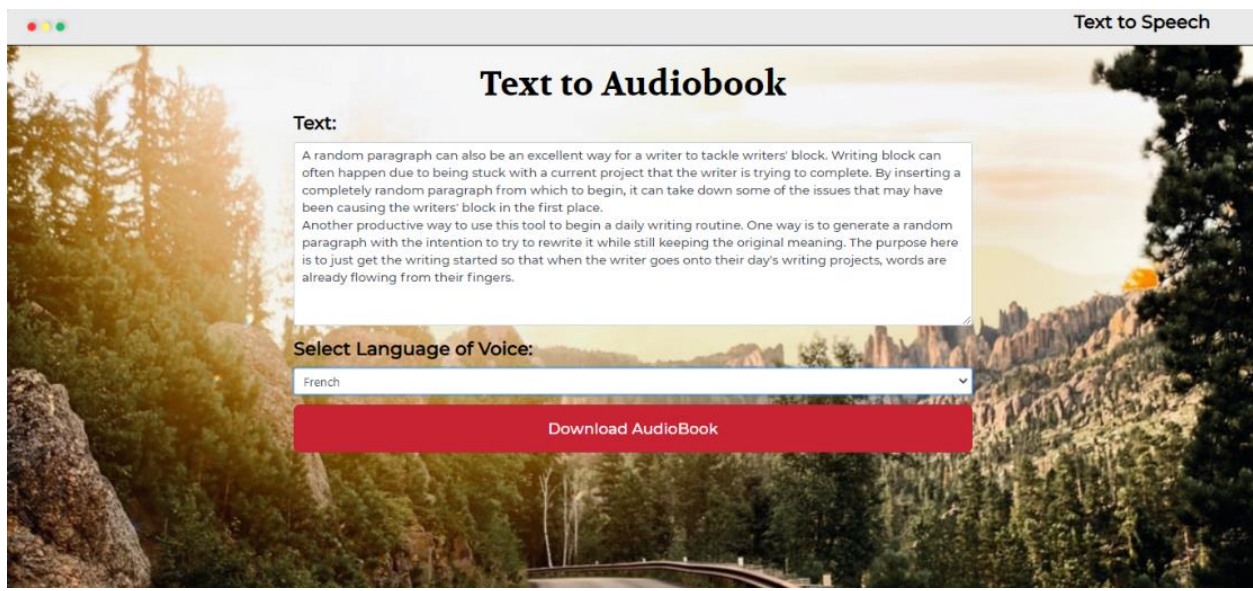
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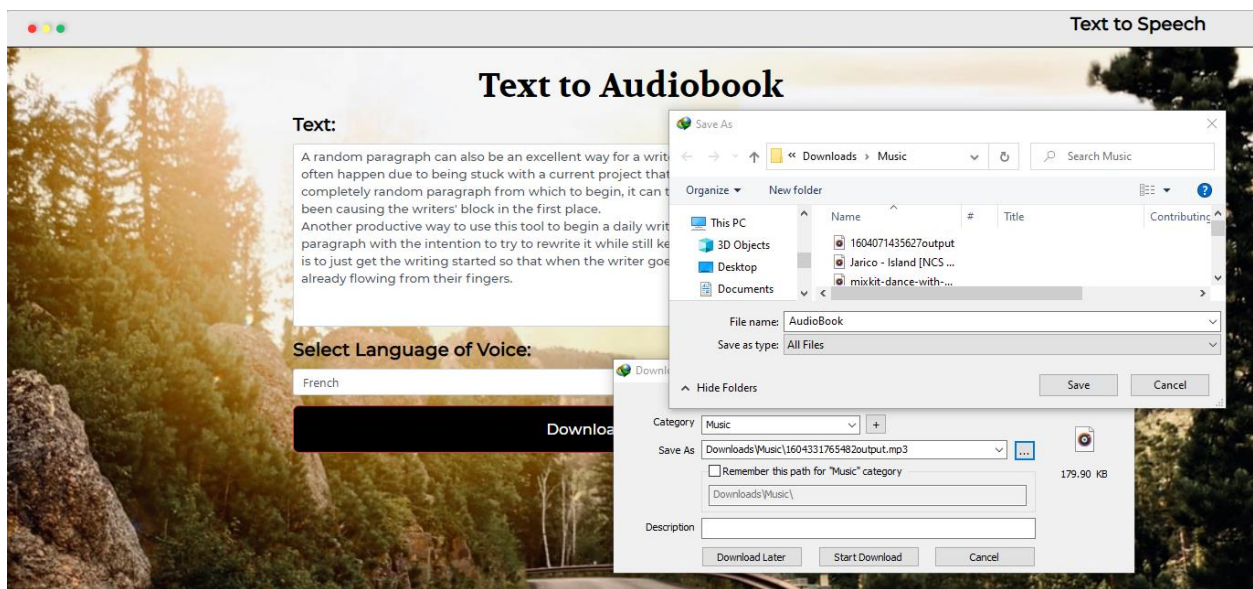
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4:



CODE: Already AVAILABLE ON => **GITHUB**