



GOVERNMENT OF INDIA

MINISTRY OF SKILL DEVELOPMENT & ENTREPRENEURSHIP

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NSTI (W), Saltlake Kolkata-700091

CERTIFICATE

This is to certify that following trainees have completed their project titled

“NSTI Smart Cloud Campus”

For IBM Program – IT, Networking and Cloud (Technical Diploma)

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ABSTRACT

This website is specially developed to help Music lover. The project music library Management manages and maintains the records of listener's, downloading details, of the store. I have attempted to un-complicate the onerous process of the restaurant Management System by using a prepared & Modular technique as well as create a Menu learning boundary. I have attempted to make the project as user-friendly and extensible as possible, so its use and extension can be done without much endeavour. Even though this project is not exhaustive, the principle purpose of this exercise is to automate and digitize an listener's activity which saves a lot of time in comparison to manual methods.

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CHAPTER 1

INTRODUCTION

1.1 Overview

1.2 Feature

1.3 Advantages

1.4 Scope

1.5 Future Work

1.1 Overview:

This project is all about developing a website for online play music and download .the software is designed using jquery,expressnode.js,MongodbCompass and html,Css. different music library owners can access this software using their own unique login-id and password.

various software modules have been provided in this software which fulfil music library owner and the listener's need..

For example, the studio-owner can view the listener's searching details of her/his music studio.

1.2 Feature

Following are some of the important features that make Node.js the first choice of software architects.

Asynchronous and Event Driven – All APIs of Node.js library are asynchronous, that is, non-blocking. It essentially means a Node.js based server never waits for an API to return data. The server moves to the next API after calling it and a notification mechanism of Events of Node.js helps the server to get a response from the previous API call.

Very Fast – Being built on Google Chrome's V8 JavaScript Engine, Node.js library is very fast in code execution.

Single Threaded but Highly Scalable – Node.js uses a single threaded model with event looping. Event mechanism helps the server to respond in a non-blocking way and makes the server highly scalable as opposed to traditional servers which create limited threads to handle requests. Node.js uses a single threaded program and the same program can provide service to a much larger number of requests than traditional servers like Apache HTTP Server.

No Buffering – Node.js applications never buffer any data. These applications simply output the data in chunks.

License – Node.js is released under the MIT_license.

1.3 Advantages

- ✎ Easy to learn. Node. ...
- ✎ Keeping things simple. Before the product launch startups wear many hats and face many challenges. ...
- ✎ Faster time-to-market. Time is priceless for startups.
- ✎ Scalability. ...
- ✎ Battle-tested old hand. ...
- ✎ MVP development. ...
- ✎ Community.

1.4 Scope

Node.js is an open-source, cross-platform server environment, and it enables users to run JavaScript on the server. JavaScript users can make use of the Node.js environment to deploy the language for scripting on the server-side, while also running scripts to generate the dynamic web page content. The **scope** is the binding part between the HTML (view) and the JavaScript (controller). The **scope** is an object with the available properties and methods. The **scope** is available for both the view and the controller. You have more detailed explanation here. The **scope** of a variable are the locations where it is accessible.

For example: ... Browsers and **Node.js** have global variables for referring to the global object.

1.5 Future Work

Whether it is about the micro service development, delivery of handy mobile apps, or the integration of the non-web system with the server less framework, **NodeJs** offers a strong foundation. IT industry always looks for a long term solution and the It is the real **future**.

CHAPTER 2

SERVICES AND TOOLS REQUIRED

2.1 Services Used

2.2 Tools and Software Used

2.3 Hardware's used

2.2.1 J-Query

2.2.2 NodeJS

2.2.3 Node JS

2.2.4 MongoDB Compass

2.2.5 HTML

2.2.6 CSS

2.1 Services Used

Chrome

Visual Studio Code Editor

2.2 Tools and Software used

Express Node Js

J-Query

Mongodb

2.3 Hardware's used

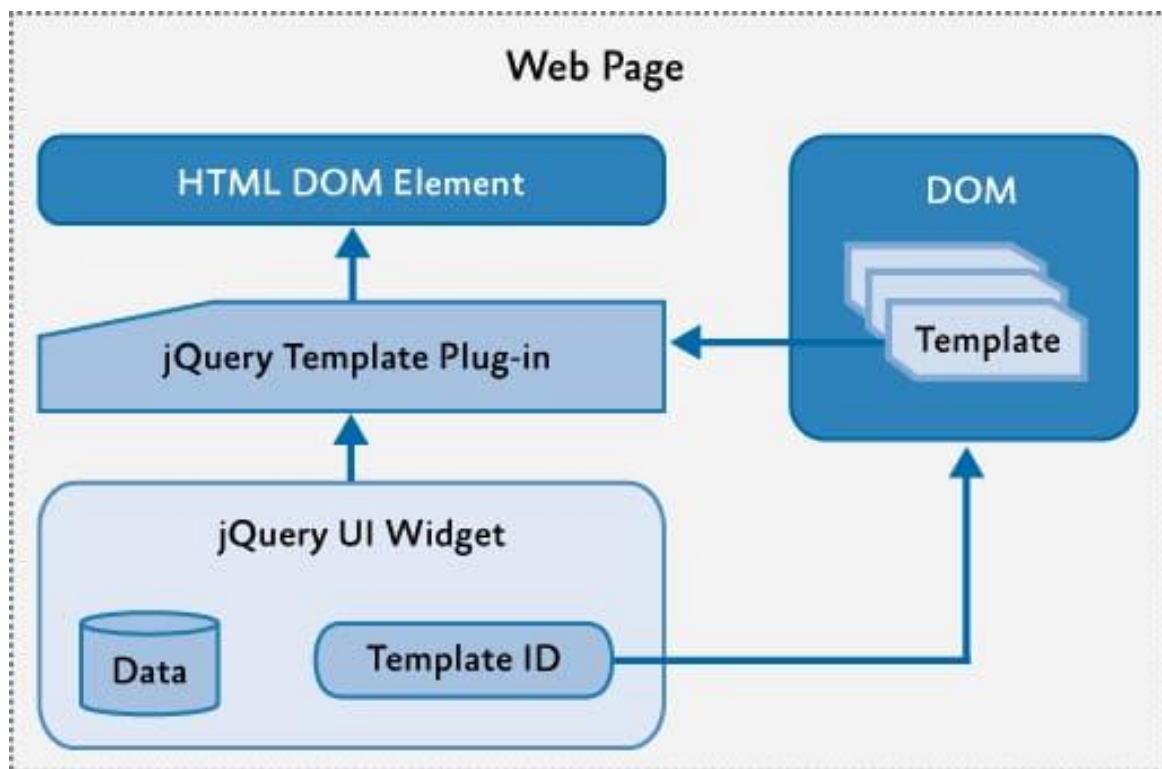
Operating System: Windows 10 pro

Browser: - Chrome

COMPUTER Processor: Intel core i3 & RAM: 4GB

2.2.1 J-Query

Query is a lightweight, "Write less, do more", JavaScript library. The purpose of JQuery is to make it much easier to use Javascript on your website. query takes a lot of common tasks that require many lines of javascript code to accomplish, and wraps them into method that you can call with a single line of code. JQuery also simplifies a lot of the complicated things from javascript, like Ajax calls and dom manipulation. The jquery library contains the following Features: Html/Dom manipulation, Css manipulation, Html event methods, Effects and Animations, Ajax, Utilites.



2.2.2 NodeJS

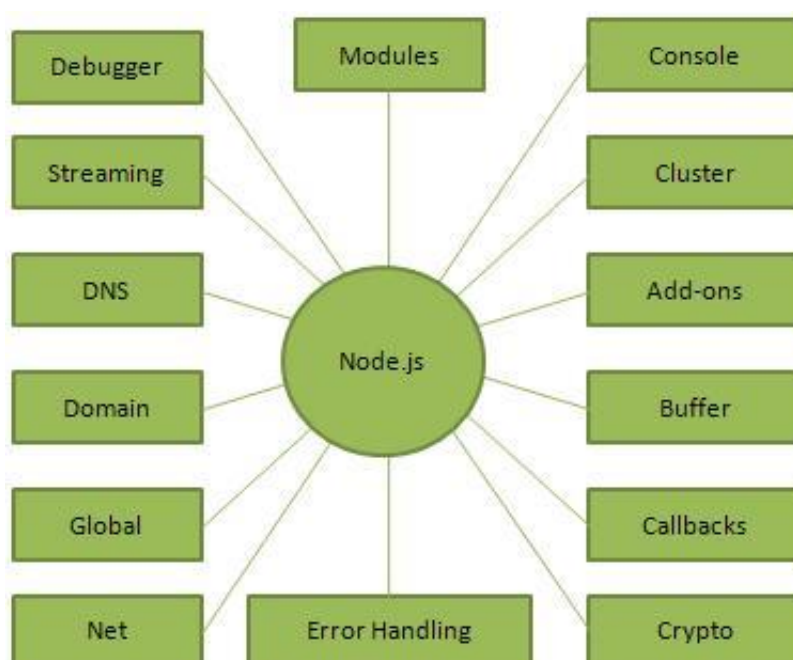
Node.js is a server-side platform built on Google Chrome's JavaScript Engine (V8 Engine). Node.js is a platform built on Chrome's JavaScript runtime for easily building fast and scalable network applications. Node.js uses an event-driven, nonblocking I/O model that makes it lightweight and efficient, perfect for data-intensive real-time applications that run across distributed devices. Node.js is an open source, cross-platform runtime environment for developing server-side and networking applications. Node.js applications are written in JavaScript, and can be run within the Node.js runtime on OS X, Microsoft Windows, and Linux.

Node.js also provides a rich library of various JavaScript modules which simplifies the development of web applications using Node.js to a great.

Node.js = Runtime Environment + JavaScript Library

Features of Node.js: Asynchronous and Event Driven, Very Fast, Single Threaded but Highly Scalable ,No Buffering .

Concepts: The following diagram depicts some important parts of Node.js which we will discuss in detail in the subsequent chapters.



2.2.3 Express Node JS

Web applications Express is a minimal and flexible Node.js web application framework that provides a robust set of features for web and mobile applications.

Apis.

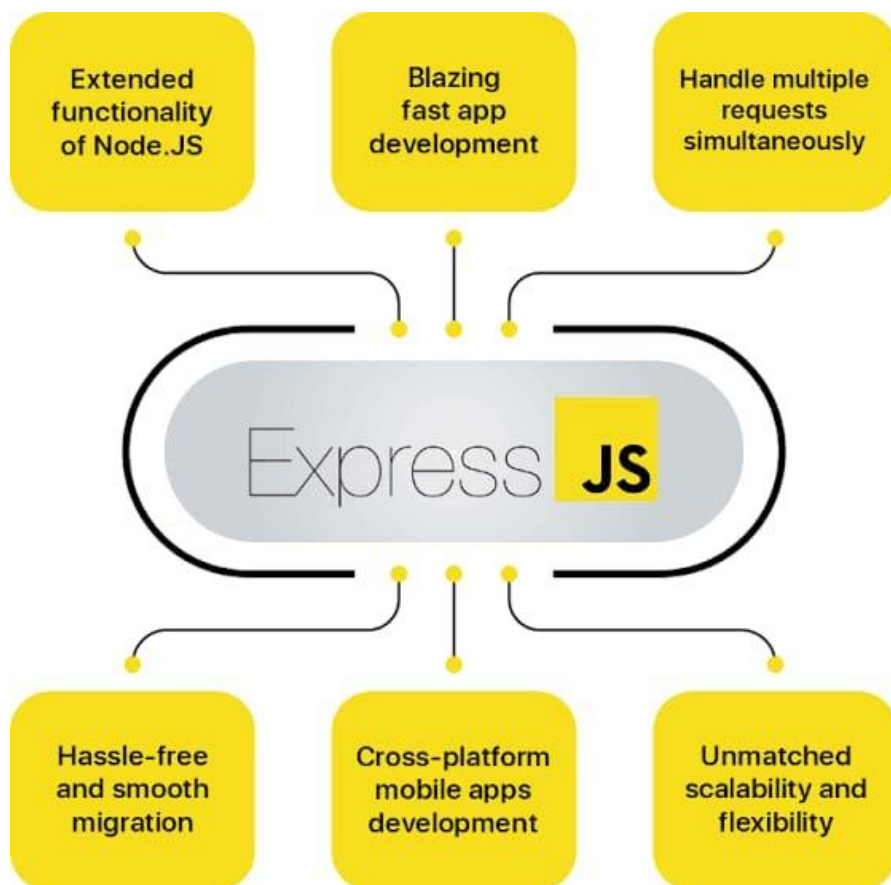
With a myriad of http utility methods and middleware at your disposal, creating a robust api is quick and easy.

Performance.

Express provides a thin layer of fundamental web application features , without obscuring node.js features that you know and love.

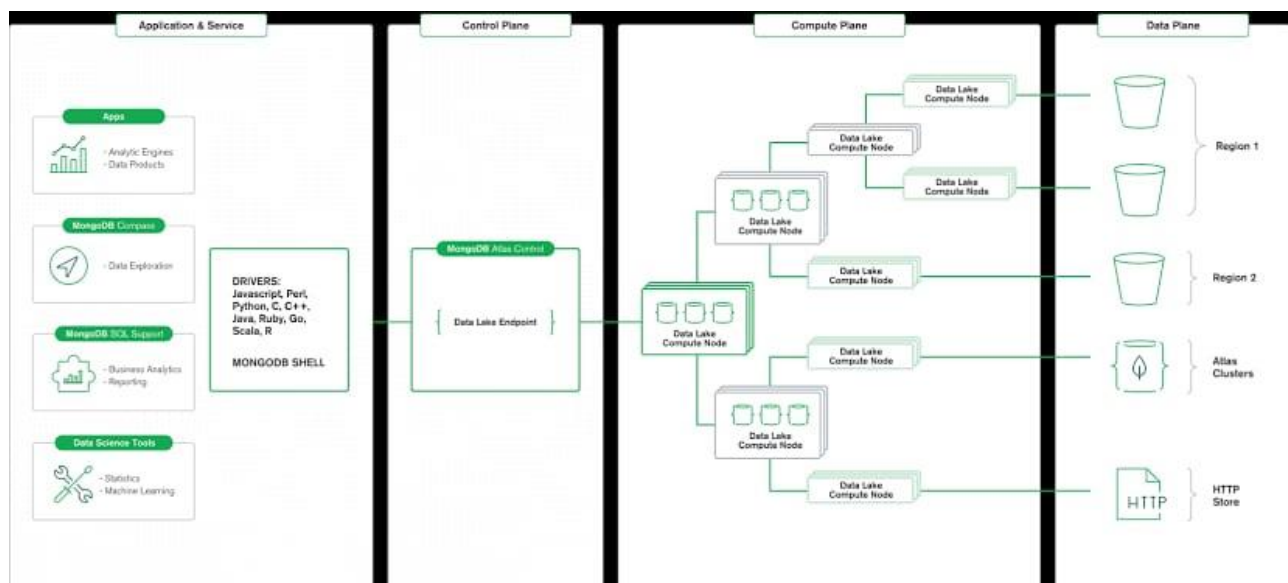
Frameworks.

Many popular frameworks are on express.



2.2.4 Mongoddb Compass

MongoDB Compass is a GUI for MongoDB. It is also known as MongoDB GUI. MongoDB allows users to analyze the content of their stored data without any prior knowledge of MongoDB query syntax. When we explore exploring our data in the visual environment, we can use Compass GUI to optimize performance, manage indexes, and implement document-validation. All the versions of MongoDB Compass are open source (i.e., we can freely deploy and view the repositories of all MongoDB GUI versions). The source repositories of MongoDB compass can be found on the following link of GitHub.

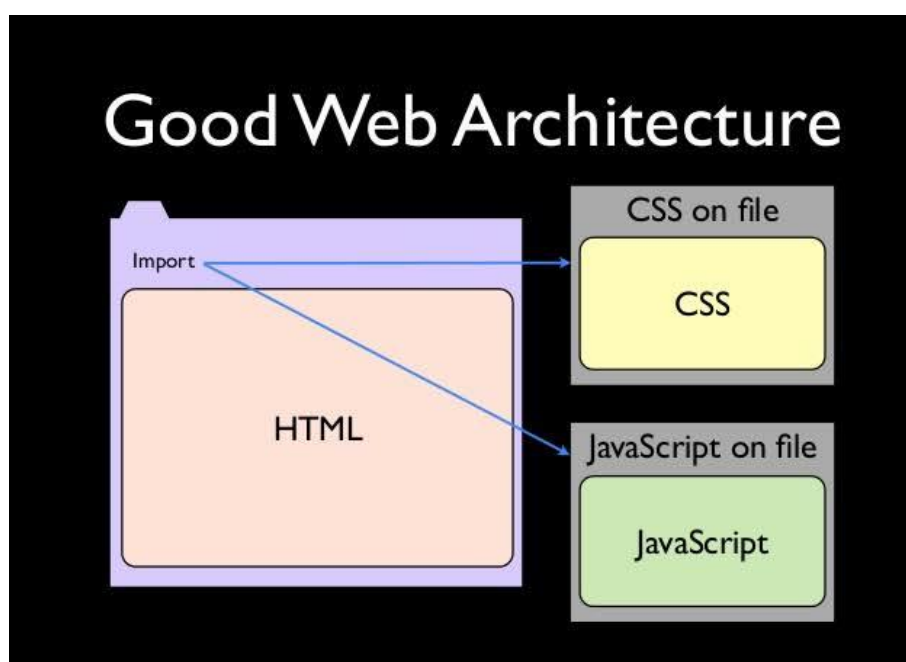


2.2.5 HTML

HTML stands for Hyper Text Markup Language. HTML is the standard markup language for creating Web pages. HTML describes the structure of a Web page. HTML consists of a series of elements. HTML elements tell the browser how to display the content. HTML allows users to create and structure sections, headings, links, paragraphs, and more, on a website using various tags and elements. Almost everything you want to create on a web page can be done using a specific HTML code.

2.2.6 CSS

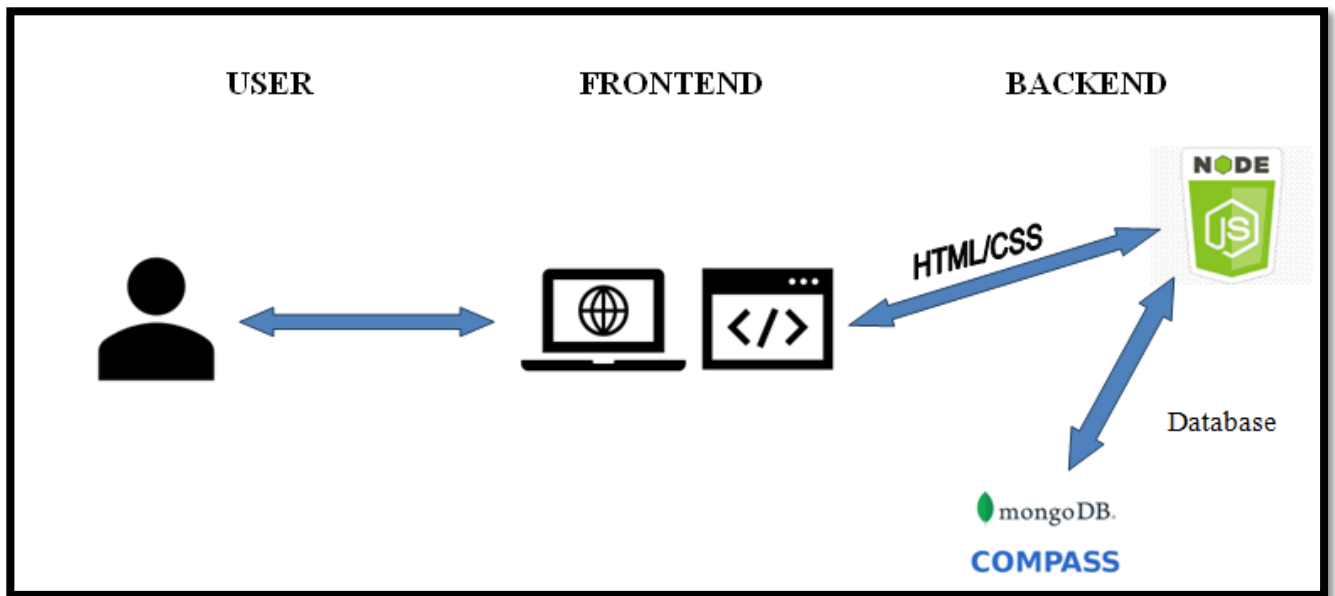
Cascading styleshet(CSS) is a stylesheet language used for describing the presentation of a document written a markup in a markup language such as Html. Css is a cornerstone technology of the world wide web, Alongside html and javascript. Css is designed to enable the separation of prenstation and content, including layout,colors,and fonts. This separation can improve content accessiblity,provide more flexibility and control in the specification of presentation characteristics, enable multiple web pages to share formatting by specifying the relevant css in a separate. css file which reduces complexity and repetition in the structural content as well as enabling. The css file to cached to improve the page load speed between the pages that share file and its formatting.



CHAPTER 3

PROJECT ARCHITECTURE

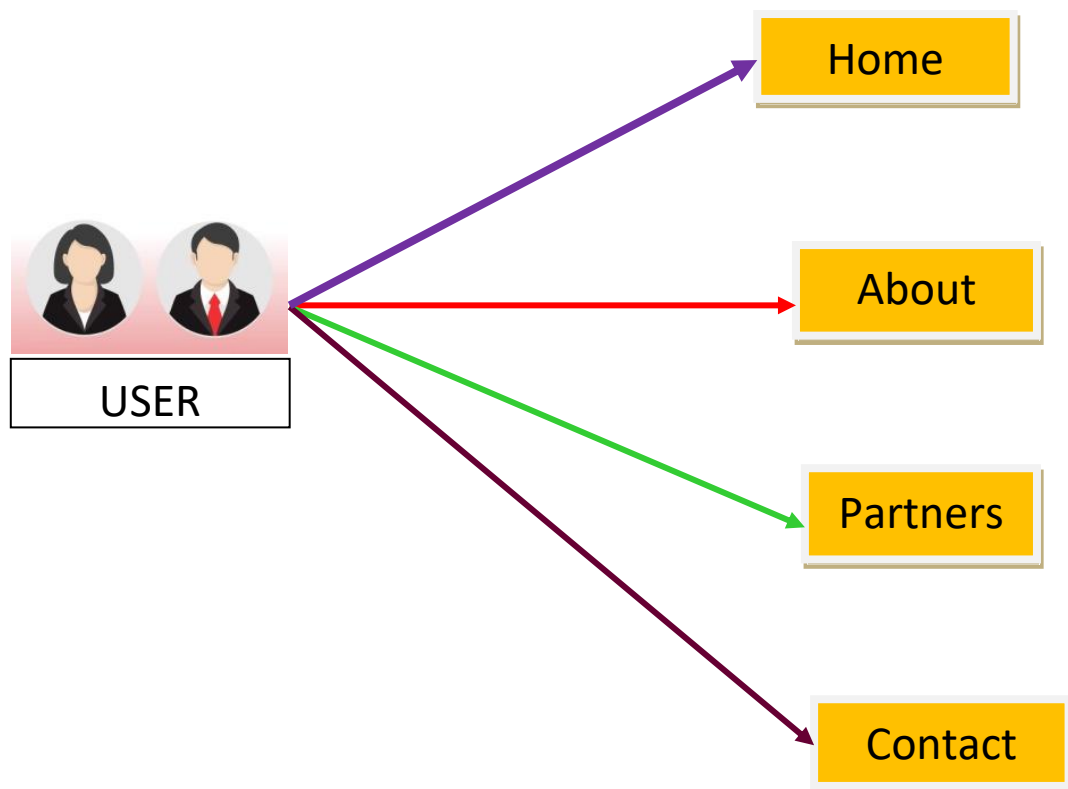
3.1 Architecture



CHAPTER 4

ARCHITECTURE BLOCKS DETAIL WORKING

Use Case Diagram



CHAPTER 5

PROJECT BUDGET

Sr. No	Cloud Services and Coding Cost	Single Price (Rs)	Total
Total			N.A

CODE

APP . JS:

```
var express=require('express');
var bodyParser=require('body-parser');
const mongoose = require('mongoose');
mongoose. Connect('mongodb://localhost:27017/music');
var db=mongoose.connection;
db.on('error', console.log.bind(console, 'connection error'));
db.once('open', function(callback){
    console.log('connection succeeded');
})
var app=express()
var path=require('path');

app.use(bodyParser.json());
app.use(express.static('public'));
app.use('/images', express.static(__dirname + '/Images'));
app.use(bodyParser.urlencoded({
    extended: false
}));
app.set('view engine','ejs');
app.post('/index', function(req,res){
    var name = req.body.name;
    var email =req.body.email;
    var message =req.body.message;

    var data = { "name":name,"email":email,"message":message}

    db.collection('details').insertOne(data,function(err, collection){

        if (err) throw err;
        console.log("Record inserted Successfully");

    });

    return res.render('message');

})
app.get('/message',function(req,res){
    res.sendFile( path.join(__dirname + '/index.html'));
})
app.get('/',function(req,res){
    res.sendFile( path.join(__dirname + '/index.html'));
}).listen(3000)
```

Index.html

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8" />
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<meta name="viewport" content="width=device-width, initial-scale=1, maximum-scale=1, user-
scalable=no">
<title>Music Studio</title>

<!-- Google fonts -->
<link href='http://fonts.googleapis.com/css?family=Roboto:400,300,700' rel='stylesheet' type
='text/css'>

<!-- font awesome -->
<link href="//maxcdn.bootstrapcdn.com/font-awesome/4.2.0/css/font-
awesome.min.css" rel="stylesheet">

<!-- bootstrap -->
<link rel="stylesheet" href="assets/bootstrap/css/bootstrap.min.css" />

<!-- animate.css -->
<link rel="stylesheet" href="assets/animate/animate.css" />
<link rel="stylesheet" href="assets/animate/set.css" />

<!-- gallery -->
<link rel="stylesheet" href="assets/gallery/blueimp-gallery.min.css">

<!-- favicon -->
<link rel="shortcut icon" href="images/favicon.ico" type="image/x-icon">
<link rel="icon" href="images/favicon.ico" type="image/x-icon">

<link rel="stylesheet" href="assets/style.css">

</head>

<body>
<div class="topbar animated fadeInLeftBig"></div>

<!-- Header Starts -->
<div class="navbar-wrapper">
  <div class="container">

    <div class="navbar navbar-default navbar-fixed-top" role="navigation" id="top-nav">
      <div class="container">
        <div class="navbar-header">
          <!-- Logo Starts -->
          <a class="navbar-brand" href="#works"></a>
          <!-- #Logo Ends -->

          <button type="button" class="navbar-toggle collapsed" data-toggle="collapse" data-
target=".navbar-collapse">
            <span class="sr-only">Toggle navigation</span>
            <span class="icon-bar"></span>
```

```

        <span class="icon-bar"></span>
        <span class="icon-bar"></span>
    </button>

</div>

<!-- Nav Starts -->
<div class="navbar-collapse collapse">
    <ul class="nav navbar-nav navbar-right scroll">
        <li class="active"><a href="#works">Home</a></li>
        <li><a href="#about">About</a></li>
        <li><a href="#partners">Partners</a></li>
        <li><a href="#contact">Contact</a></li>
    </ul>
</div>
<!-- #Nav Ends -->

</div>
</div>

</div>
</div>
<!-- #Header Starts -->

<!-- works -->
<div id="works" class="clearfix grid">
    <figure class="effect-oscar wowload fadeIn">
        
        <figcaption>
            <h2>Nature</h2>
            <p>Lily likes to play with crayons and pencils<br>
            <a href="images/portfolio/1.jpg" title="1" data-
gallery>View more</a></p>
        </figcaption>
    </figure>
    <figure class="effect-oscar wowload fadeInUp">
        
        <figcaption>
            <h2>Events</h2>
            <p>Lily likes to play with crayons and pencils<br>
            <a href="images/portfolio/2.jpg" title="1" data-
gallery>View more</a></p>
        </figcaption>
    </figure>
    <figure class="effect-oscar wowload fadeInUp">
        
        <figcaption>
            <h2>music</h2>
            <p>Lily likes to play with crayons and pencils<br>
            <a href="images/portfolio/3.jpg" title="1" data-
gallery>View more</a></p>

```

```

        </figcaption>
    </figure>
    <figure class="effect-oscar wowload fadeInUp">
        
        <figcaption>
            <h2>Vintage</h2>
            <p>Lily likes to play with crayons and pencils<br>
            <a href="images/portfolio/4.jpg" title="1" data-
gallery>View more</a></p>
        </figcaption>
    </figure>
    <figure class="effect-oscar wowload fadeInUp">
        
        <figcaption>
            <h2>Typers</h2>
            <p>Lily likes to play with crayons and pencils<br>
            <a href="images/portfolio/5.jpg" title="1" data-
gallery>View more</a></p>
        </figcaption>
    </figure>

    <figure class="effect-oscar wowload fadeInUp">
        
        <figcaption>
            <h2>hotel</h2>
            <p>Lily likes to play with crayons and pencils<br>
            <a href="images/portfolio/6.jpg" title="1" data-
gallery>View more</a></p>
        </figcaption>
    </figure>
    <figure class="effect-oscar wowload fadeInUp">
        
        <figcaption>
            <h2>Chinese</h2>
            <p>Lily likes to play with crayons and pencils<br>
            <a href="images/portfolio/7.jpg" title="1" data-
gallery>View more</a></p>
        </figcaption>
    </figure>
    <figure class="effect-oscar wowload fadeInUp">
        
        <figcaption>
            <h2>Dicrap</h2>
            <p>Lily likes to play with crayons and pencils<br>
            <a href="images/portfolio/8.jpg" title="1" data-
gallery>View more</a></p>
        </figcaption>
    </figure>
    <figure class="effect-oscar wowload fadeInUp">
        
        <figcaption>
            <h2>Coffee</h2>
            <p>Lily likes to play with crayons and pencils<br>
            <a href="images/portfolio/9.jpg" title="1" data-
gallery>View more</a></p>
        </figcaption>
    </figure>
    <figure class="effect-oscar wowload fadeInUp">

```

```

        
        <figcaption>
            <h2>cameras</h2>
            <p>Lily likes to play with crayons and pencils<br>
            <a href="images/portfolio/10.jpg" title="1" data-
gallery>View more</a></p>
        </figcaption>
    </figure>
    <figure class="effect-oscar wowload fadeInUp">
        
        <figcaption>
            <h2>design</h2>
            <p>Lily likes to play with crayons and pencils<br>
            <a href="images/portfolio/11.jpg" title="1" data-
gallery>View more</a></p>
        </figcaption>
    </figure>
    <figure class="effect-oscar wowload fadeInUp">
        
        <figcaption>
            <h2>studio</h2>
            <p>Lily likes to play with crayons and pencils<br>
            <a href="images/portfolio/12.jpg" title="1" data-
gallery>View more</a></p>
        </figcaption>
    </figure>
</div>
<!-- works -->

<!-- Cirlce Starts -->
<div id="about" class="container spacer about">
<h2 class="text-center wowload fadeInUp">Creative digital agency based on India</h2>
    <div class="row">
        <div class="col-sm-6 wowload fadeInLeft">
            <h4><i class="fa fa-paint-brush"></i> Design</h4>
            <p>Creative digital agency for sleek and sophisticated solutions for mobile, websites an
d software designs, lead by passionate and uber progressive team that lives and breathes des
ign. Creative digital agency for sleek and sophisticated solutions for mobile, websites and
software designs.</p>

        </div>
        <div class="col-sm-6 wowload fadeInRight">
            <h4><i class="fa fa-code"></i> Frontend & Backend Development</h4>
            <p>Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum
has been the industry's standard dummy text ever since the 1500s, when an unknown printer to
ok a galley of type and scrambled it to make a type specimen book.</p>

        </div>
    </div>

```

```

<div class="process">
<h3 class="text-center wowload fadeInUp">Process</h3>
<ul class="row text-center list-inline wowload bounceInUp">
  <li>
    <span><i class="fa fa-history"></i><b>Research</b></span>
  </li>
  <li>
    <span><i class="fa fa-puzzle-piece"></i><b>Plan</b></span>
  </li>
  <li>
    <span><i class="fa fa-database"></i><b>Develop</b></span>
  </li>
  <li>
    <span><i class="fa fa-magic"></i><b>Integration</b></span>
  </li>
  <li>
    <span><i class="fa fa-cloud-upload"></i><b>Deliver</b></span>
  </li>
</ul>
</div>
</div>
<!-- #Circlce Ends -->

<!-- About Starts -->
<div class="highlight-info">
<div class="overlay spacer">
<div class="container">
<div class="row text-center wowload fadeInDownBig">
  <div class="col-sm-3 col-xs-6">
    <i class="fa fa-smile-o fa-5x"></i><h4>24 Clients</h4>
  </div>
  <div class="col-sm-3 col-xs-6">
    <i class="fa fa-rocket fa-5x"></i><h4>75 Projects</h4>
  </div>
  <div class="col-sm-3 col-xs-6">
    <i class="fa fa-cloud-download fa-5x"></i><h4>454 Downloads</h4>
  </div>
  <div class="col-sm-3 col-xs-6">
    <i class="fa fa-map-marker fa-5x"></i><h4>2 Offices</h4>
  </div>
</div>
</div>
</div>
</div>
</div>
<!-- About Ends -->

<div id="partners" class="container spacer ">
  <h2 class="text-center wowload fadeInUp">Some of our happy clients</h2>
  <div class="clearfix">
    <div class="col-sm-6 partners wowload fadeInLeft">

```

```

        
        
        
        
    </div>
    <div class="col-sm-6">

        <div id="carousel-
testimonials" class="carousel slide testimonials wowload fadeInRight" data-ride="carousel">
        <div class="carousel-inner">
            <div class="item active animated bounceInRight row">
                <div class="animated slideInLeft col-xs-
2"></div>
                <div class="col-xs-10">
                    <p> I must explain to you how all this mistaken idea of denouncing pleasure and praisi
ng pain was born and I will give you a complete account of the system, and expound the actua
l teachings of the great explorer of the truth, the master-
builder of human happiness. </p>
                    <span>Angel Smith - <b>eshop Canada</b></span>
                </div>
            </div>
            <div class="item animated bounceInRight row">
                <div class="animated slideInLeft col-xs-
2"></div>
                <div class="col-xs-10">
                    <p>No one rejects, dislikes, or avoids pleasure itself, because it is pleasure, but be
cause those who do not know how to pursue pleasure rationally encounter consequences that ar
e extremely painful.</p>
                    <span>John Partic - <b>Crazy Pixel</b></span>
                </div>
            </div>
            <div class="item animated bounceInRight row">
                <div class="animated slideInLeft col-xs-
2"></div>
                <div class="col-xs-10">
                    <p>On the other hand, we denounce with righteous indignation and dislike men who are s
o beguiled and demoralized by the charms of pleasure of the moment, so blinded by desire, th
at they cannot foresee the pain and trouble that are bound to ensue.</p>
                    <span>Harris David - <b>Jet London</b></span>
                </div>
            </div>
        </div>

        <!-- Indicators -->
        <ol class="carousel-indicators">
            <li data-target="#carousel-testimonials" data-slide-to="0" class="active"></li>
            <li data-target="#carousel-testimonials" data-slide-to="1"></li>
            <li data-target="#carousel-testimonials" data-slide-to="2"></li>
        </ol>
        <!-- Indicators -->
    </div>

```



```

    </div>
  </div>

<!-- team -->
<h3 class="text-center wowload fadeInUp">Our team</h3>
<p class="text-center wowload fadeInLeft">Our creative team that is making everything possible</p>
<div class="row grid team wowload fadeInUpBig">
  <div class="col-sm-3 col-xs-6">
    <figure class="effect-chico">
      
      <figcaption>
        <p><b>Barbara Husto</b><br>Senior Designer<br><br><a href="#"><i class="fa fa-dribbble"></i></a> <a href="#"><i class="fa fa-facebook"></i></a> <a href="#"><i class="fa fa-twitter"></i></a></p>
      </figcaption>
    </figure>
  </div>

  <div class="col-sm-3 col-xs-6">
    <figure class="effect-chico">
      
      <figcaption>
        <p><b>Barbara Husto</b><br>Senior Designer<br><br><a href="#"><i class="fa fa-dribbble"></i></a> <a href="#"><i class="fa fa-facebook"></i></a> <a href="#"><i class="fa fa-twitter"></i></a></p>
      </figcaption>
    </figure>
  </div>

  <div class="col-sm-3 col-xs-6">
    <figure class="effect-chico">
      
      <figcaption>
        <p><b>Barbara Husto</b><br>Senior Designer<br><br><a href="#"><i class="fa fa-dribbble"></i></a> <a href="#"><i class="fa fa-facebook"></i></a> <a href="#"><i class="fa fa-twitter"></i></a></p>
      </figcaption>
    </figure>
  </div>

  <div class="col-sm-3 col-xs-6">
    <figure class="effect-chico">
      
      <figcaption>
        <p><b>Barbara Husto</b><br>Senior Designer<br><br><a href="#"><i class="fa fa-dribbble"></i></a> <a href="#"><i class="fa fa-facebook"></i></a> <a href="#"><i class="fa fa-twitter"></i></a></p>
      </figcaption>
    </figure>
  </div>

</div>
<!-- team -->
</div>

```

```

<!--Contact Starts-->
<div id="contact" class="spacer">

<div class="container contactform center">
<h2 class="text-center wowload fadeInUp">Get in touch to start your project</h2>
  <div class="row wowload fadeInLeftBig">
    <div class="col-sm-6 col-sm-offset-3 col-xs-12">
      <input type="text" placeholder="Name">
      <input type="text" placeholder="Company">
      <textarea rows="5" placeholder="Message"></textarea>
      <button class="btn btn-primary"><i class="fa fa-paper-plane"></i> Send</button>
    </div>
  </div>

</div>
</div>
<!--Contact Ends-->

<!-- Footer Starts -->
<div class="footer text-center spacer">
<p class="wowload flipInX"><a href="#"><i class="fa fa-facebook fa-2x"></i></a> <a href="#"><i class="fa fa-instagram fa-2x"></i></a> <a href="#"><i class="fa fa-twitter fa-2x"></i></a> <a href="#"><i class="fa fa-flickr fa-2x"></i></a> </p>
Copyright 2014 Cyrus Creative Studio. All rights reserved.
</div>
<!-- # Footer Ends -->
<a href="#works" class="gototop "><i class="fa fa-angle-up fa-3x"></i></a>

<!-- The Bootstrap Image Gallery lightbox, should be a child element of the document body -->
<div id="blueimp-gallery" class="blueimp-gallery blueimp-gallery-controls">
  <!-- The container for the modal slides -->
  <div class="slides"></div>
  <!-- Controls for the borderless lightbox -->
  <h3 class="title">Title</h3>
  <a class="prev"><</a>
  <a class="next">>>/a>
  <a class="close">x</a>
  <!-- The modal dialog, which will be used to wrap the lightbox content -->
</div>

<!-- jquery -->
<script src="assets/jquery.js"></script>

```

```
<!-- wow script -->
<script src="assets/wow/wow.min.js"></script>

<!-- bootstrap -->
<script src="assets/bootstrap/js/bootstrap.js" type="text/javascript" ></script>

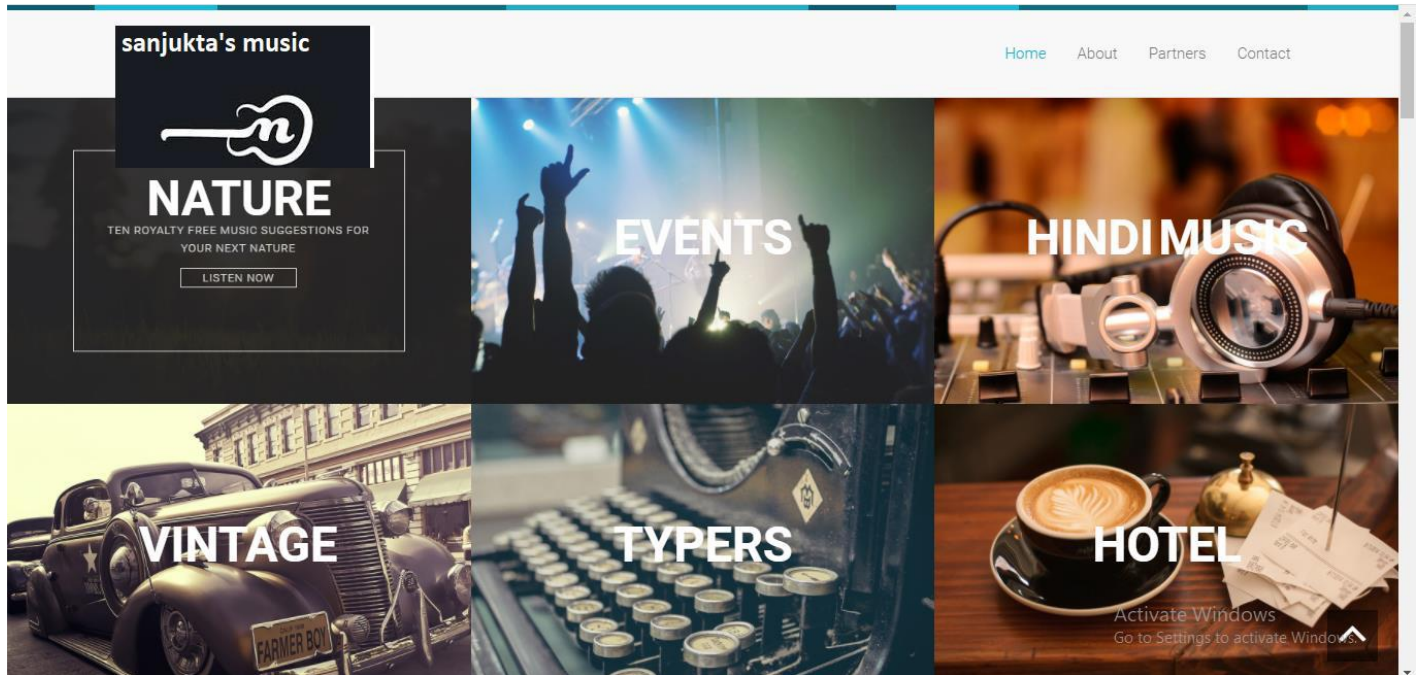
<!-- jquery mobile -->
<script src="assets/mobile/touchSwipe.min.js"></script>
<script src="assets/respond/respond.js"></script>

<!-- gallery -->
<script src="assets/gallery/jquery.blueimp-gallery.min.js"></script>

<!-- custom script -->
<script src="assets/script.js"></script>

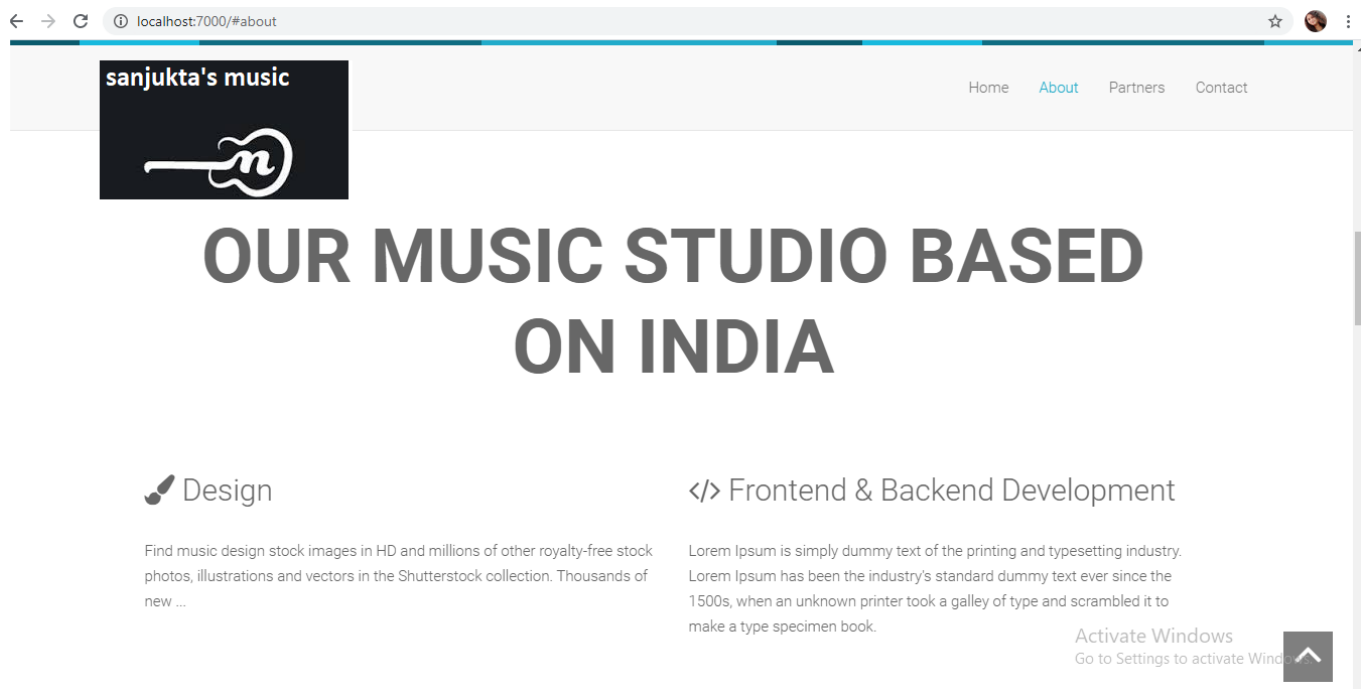
</body>
</html>
```

Project Snippet



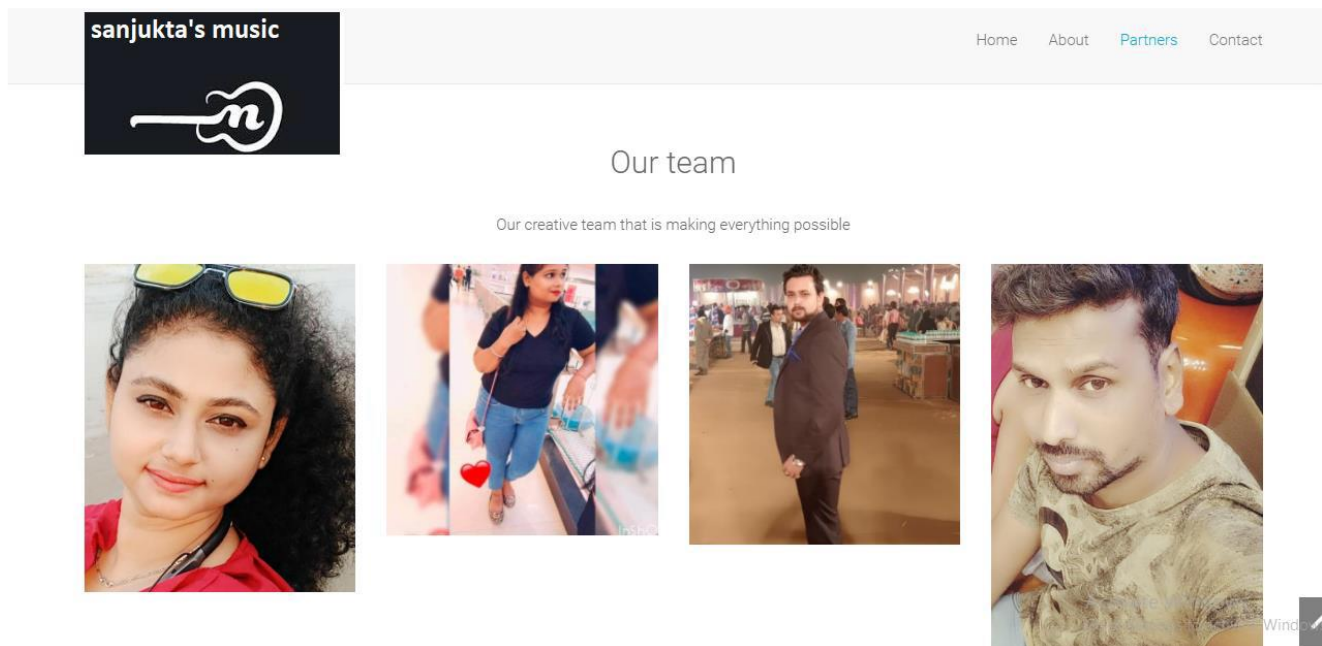
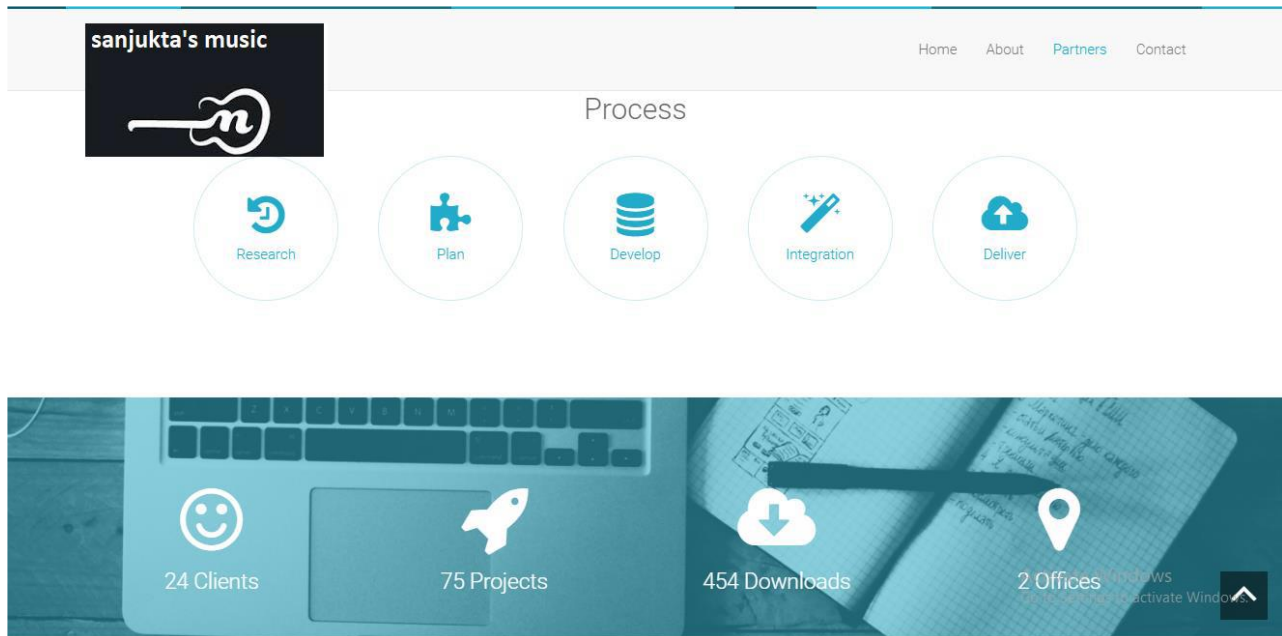
ABOUT PAGE

Localhost:7000/about



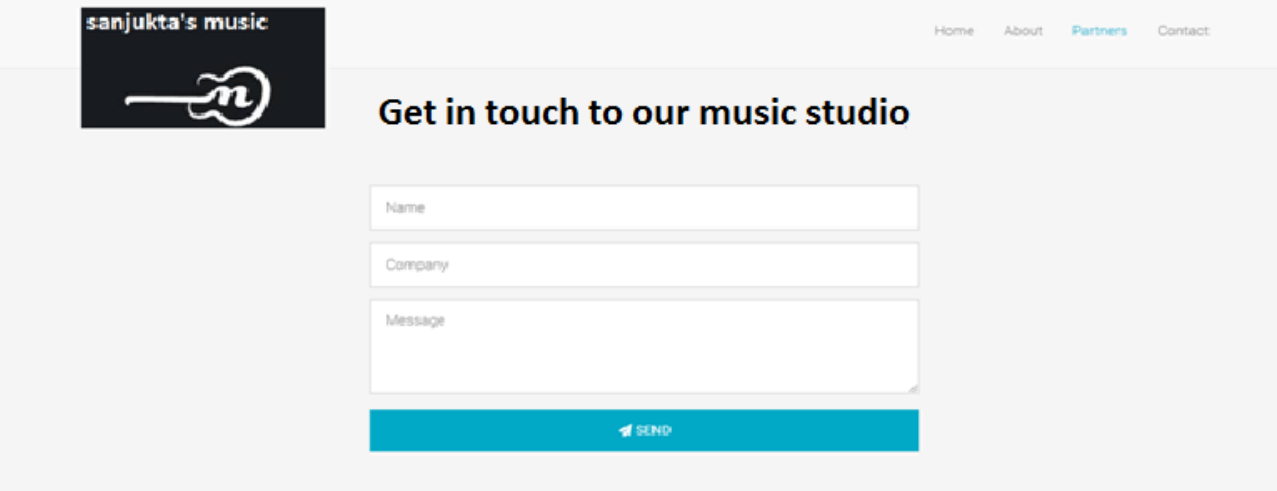
PARTNER PAGE:

localhost:7000/partner



CONTACTS PAGE:

localhost:7000/contact



sanjukta's music

Home About Partners Contact

Get in touch to our music studio

Name

Company

Message

SEND

CONCLUSION

This Project is designed to meet the requirements of an online musical website.. This project can be used in music online studio after adding some more useful modules for better use.

The utmost care and backup procedures must be established to ensure 100% successful implementation of the computerized music studio website.

This project can also be improved with the improvement in the music industry. Thus with such improvements, This software has a bright future scope of being implemented practically.

REFERENCES

<https://www.w3schools.com/>

<https://www.youtube.com/>

<https://getbootstrap.com/>

Thank You..