



JIM KIM PRODUCTION
School Of Sound and Musictech

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Submitted by:

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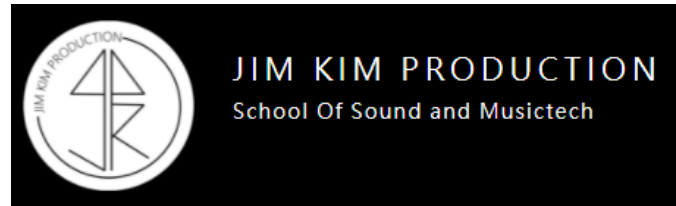


COIMBATORE INSTITUTE OF TECHNOLOGY
(GOVERNMENT AIDED AUTONOMOUS INSTITUTION)
Coimbatore-641014

ABSTRACT – JIM KIM PRODUCTION.

Objective and Overview:

Overview of this project is to support those who want to take their passion for music &



sound further by providing technical and creative education and renting Music Studios and Audio

Theatres for Better Sound Quality, Also Helping them by providing Access to Better Gear, to get

to know more connectivity and Work with Professionals. Moreover, **HTML, CSS, JavaScript, PHP**

and **MySQL** is used in this **Project** to develop and built this **Website**. Therefore, these technologies

and languages that are used here works together in the creation of a website, while each of them

handling a different aspects as follows:

- HTML deals with the structure and layout of web pages.
- CSS to handle the visuals and cosmetics.
- JavaScript to add dynamic elements to the webpage.
- MySQL database to store data permanently.
- PHP to do server-side processing and transactions.

Tools and Technology:



Here “Atom” is used as a tool to edit text as a text editor is at the core of a developer’ s toolbox



Here “Chrome” is used as the Web development tool like (devtools) come as browser add-ons (or) built-in features in web browsers.



Here “HTML, CSS & JAVASCRIPT” is used as the “client side” Web Technologies.



“HTML” is used as it is the standard markup language for documents designed to be displayed in a web browser. And it is assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript (JS)



“CSS” is used as it is designed to enable the separation of presentation and content, including **layout, colors and fonts**. This separation can improve content accessibility and provide more flexibility.



“JAVASCRIPT” is used as it is a scripting language (or) script language for a runtime system that automates the execution of tasks that would otherwise be performed individually by a human operator.



Here “PHP” is used as a general-purpose scripting language especially suited to web development usually processed in web servers and it is said to be the “server side” Web Technologies.



Here “XAMPP” is a simple, lightweight Apache distribution that makes it extremely easy for developers to create a local web server for testing purposes. **Cross-Platform (X), Apache (A), MySQL (M), PHP (P) and Perl (P).**

The End Users:

In recent times, this ever-evolving industry has changed rapidly and the studio environment has extremes from a high-end production facility to a well-equipped laptop in the form of a digital audio workstation. It has become extremely important for aspiring practitioners in this field to



take on many roles in the production chain today and at the same time keep themselves ahead.

We at "JK Musictech" train scholars to pursue their passion for music in feasible schedule and budget. The essentials of Sound engineering and Music production are being thoughtfully structured into 3 courses and people are rented with Music Studio and Audio Theatre to improve their skills. Our aim is to provide our End Users, our people with Creative and enjoyable education with all technical aspects to promote their passion.

Client Side Programming:

In the case of my website, the HTML, CSS, and JavaScript will decide **“how my main page appears to the user”** and are interpreted by the browser on the client side. The page can also respond to **'CLICKS'**: For instance, if the user's mouse hovers over one of the **“Tool bar menu”**, the button expands and adjacent the menu title move slightly to make room for the larger image. This is an example of a client-side process; the code within the webpage itself responds to the user's mouse and initiates this action without communicating with the server.

Server Side Programming:

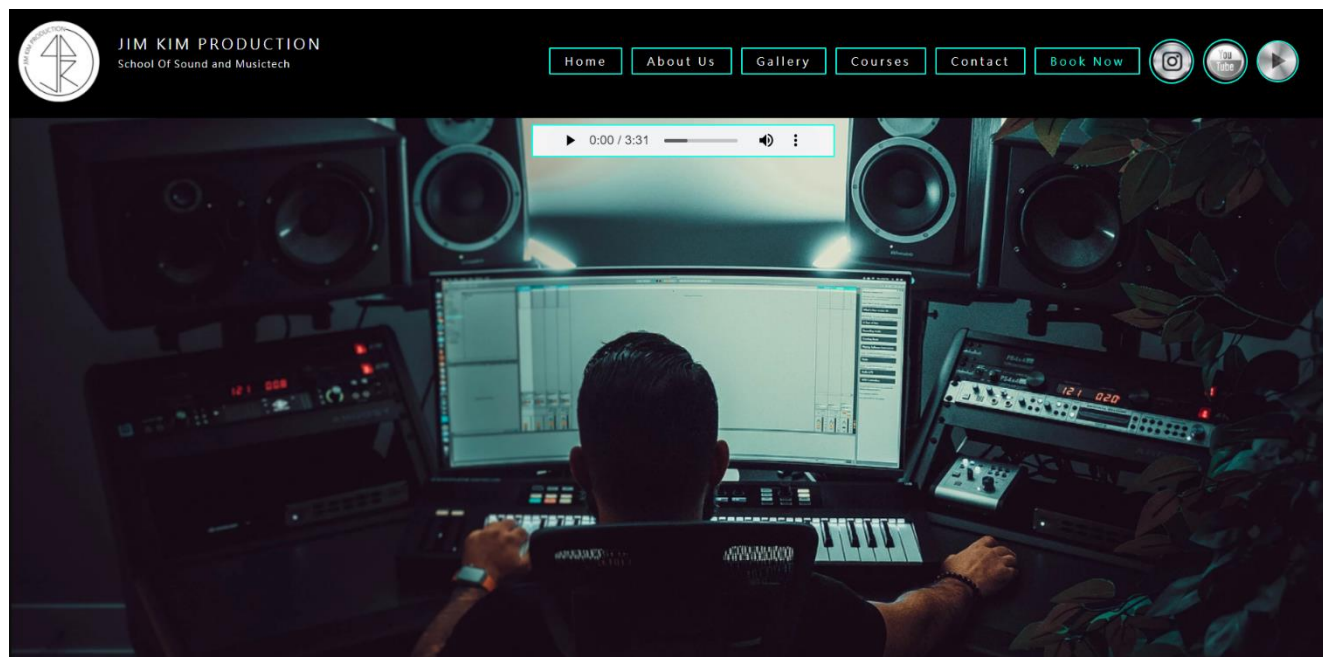
Server-side programming is very useful because it allows us to efficiently deliver information tailored for individual users and thereby create a much better user experience. In the case of my website server-side programming is used to store contact us information from the user's and it is used to fetch the data of course details from the database and highlights it to the user moreover email alert is sent to the website owners on user's booking the Music Studio and Audio Theatre. So this is how server side programming is done in my webpage.

Functional Requirements:



- First and foremost is the **"Homepage"** as it is **"The Welcome mat of a Webpage."**
- Second of all is the **"About Us Page"** as it tells about **"Who you are"** , **"What matters to you"** , **"What you do"** and **"How you do it."**
- Third of all is the **"Gallery"** as it boosts **"Visual Representation"** , **"Company' s Brand Promotion"** and **"Highlights your website in Google and Bing image search."**
- Fourth comes the **"Courses"** as it provides **"the subject matter, approach, breadth, and applicability of the course"** to those who view it.
- Fifth comes the **"Contact Us"** as it is our responsibility **"to solve and to support the end user' s."**
- Sixth of all is the **"Book Now Page"** as it helps to **"sign up customers for subscriptions, services, or other programs or plans."**
- Lastly comes the socials like **"Instagram"** & **"YouTube"** as it helps the end users **"to view your renders towards the subject so far and improves virality and k-factor of your content."**
- And also Last but not the least **"Play Button"** is also provided so as to **"calm the souls of the people who listens to it."**

Navigation Output Windows:



About Us

Why Choose Us?

In recent times, this ever-evolving industry has changed rapidly and the studio environment has extremes from a high-end production facility to a well-equipped laptop in the form of a digital audio workstation.

It has become extremely important for aspiring practitioners in this field to take on many roles in the production chain today and at the same time keep themselves ahead.

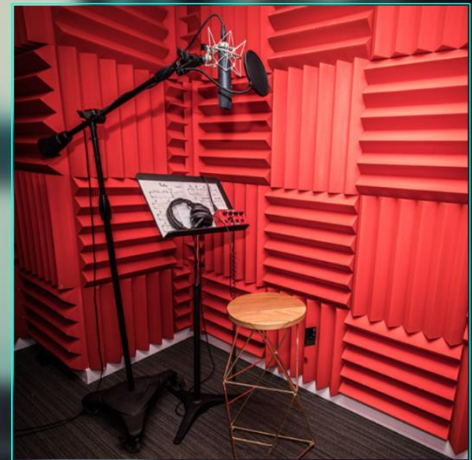
We at "JK Musictech" train scholars to pursue their passion for music in a feasible schedule and budget. The essentials of Sound engineering and Music production been thoughtfully structured into 3 courses.

Our vision is to support those who want to take their passion for music & sound further by providing technical and creative education. Hence the curriculum is designed for students who have an interest in the art of sound engineering and music production, DJing and live performance. During the course, scholars will not only learn the technical know-how of the science behind sound engineering but also get extensive training in the music field by professionals. We focus on providing exceptional training and facilities. Our courses require no prior musical qualification and no upper age limits.

The Musictech is equipped with a state of the art Studio and scholars would be offered more studio access to practise hence one does not require an equipment at home to begin with. We aim at providing the best of Audio & music education in order to develop high-level skills in that is required for a successful career in the field.



Gallery-Book Now to Use Our Studio



localhost/JKMUSICTECH/JK MUSICTECH WEBPAGE/jkaudiosetup.html



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[Watch Video - Music Production](#)



Studio Time

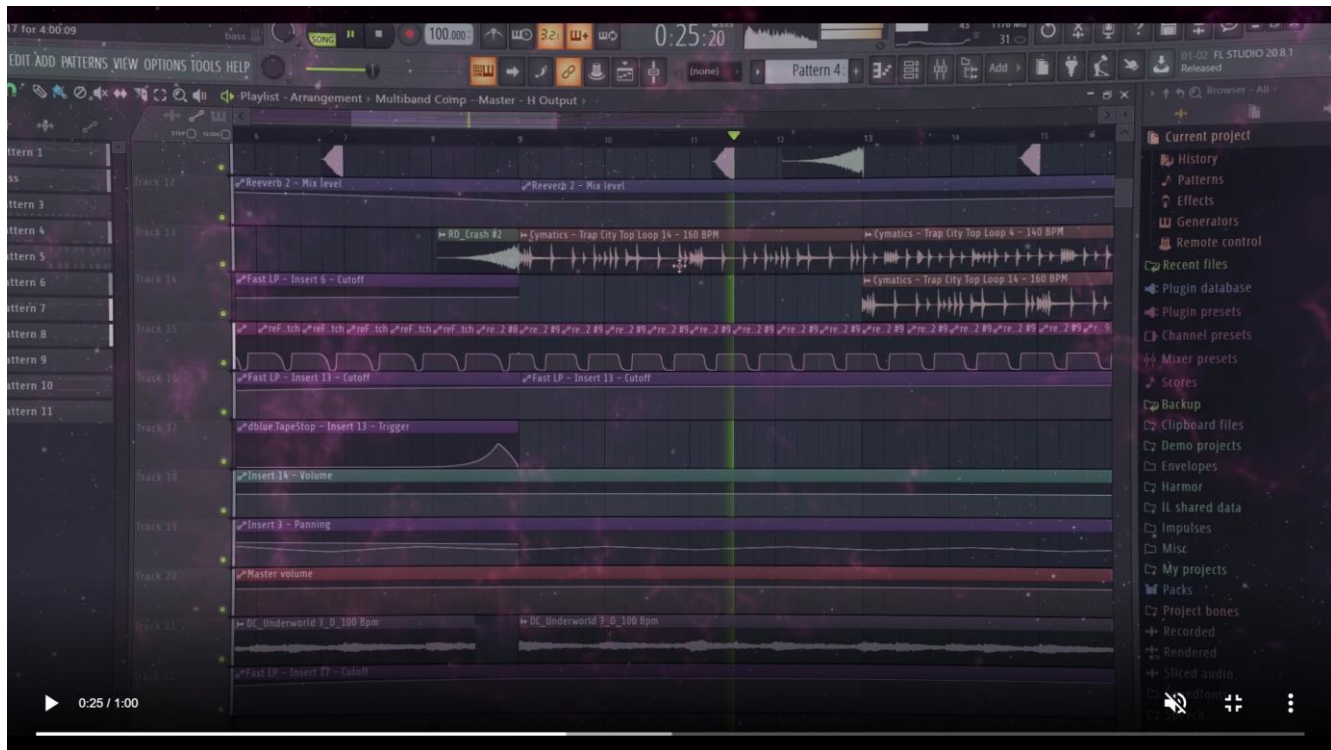
Better sound quality


This is the big reason people will choose a recording studio to record their demo. Studios have good microphones, proper vocal booths, and enough channels to record everything live off the floor.

Access to better gear

Studios usually have a handful of guitars and amps lying around to play with. It can really make your demo shine if you've got different sounds you can combine to give your music just the right punch.

[Book Now](#)





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Home

BOOK NOW

SEND

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Audio Time

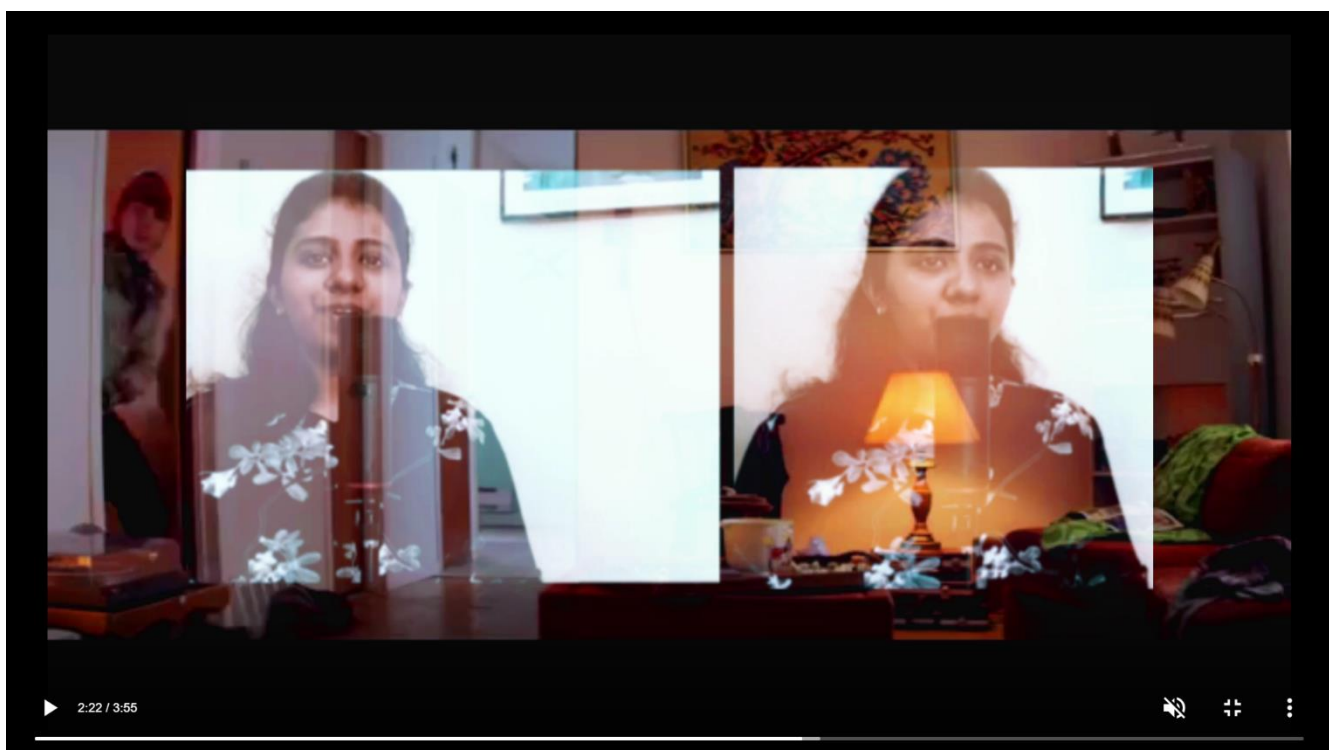
Work with professionals

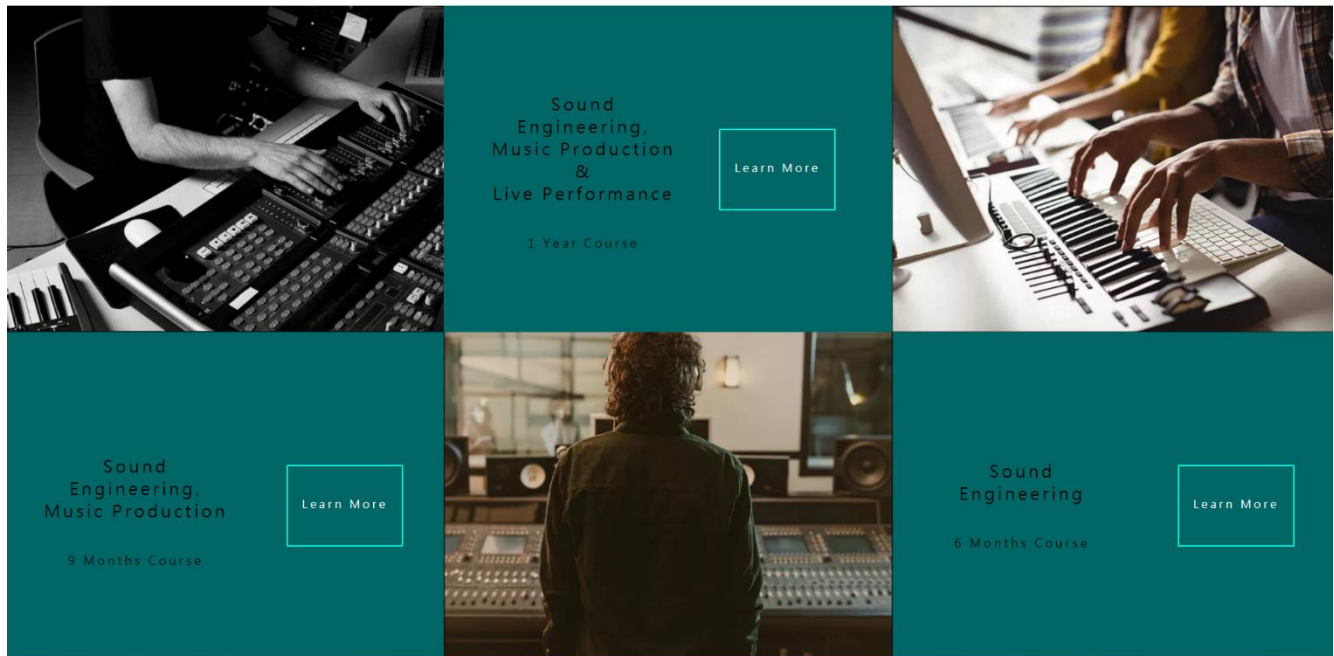
An experienced recording technician can be an indispensable resource, especially for a young band. Getting an outside perspective on your music is always a good idea, and when that person wants to make you sound good, all the better. It's in the folks at the studio's best interest to make you sound good, so listen to their advice while keeping your vision in mind.

Make connections

The people at the recording studio will generally know someone who can master your record and will probably have a good idea where you can get your demos pressed. This can save valuable googling time down the road.

[Book Now](#)







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Home

Music Production & Live Performance 1 Year Course

- 1 Audio Interconnections
- 2 Music Genre study
- 3 Studio Monitors & Speakers
- 4 Basic Synthesizing
- 5 ADR Recording & Editing
- 6 Component Constructing Methods
- 7 Automations Mono Mixing
- 8 Mastering For Songs
- 9 Signal Processing
- 10 Audio Distribution Services (Publishing)



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Sound Engineering & Music Production Nine Months Course

- 1 Digital Audio
- 2 History Of Music Eras
- 3 Polar Patterns
- 4 Recording Audio & MIDI
- 5 Field Audio Recording
- 6 Studio Design Ideas
- 7 Dynamic Processing
- 8 Stem Mastering
- 9 Digital Mixer
- 10 Record Labels



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Sound Engineering Six Months Course

- 1 Audio Fundamentals
- 2 Musicianship
- 3 Microphones & Monitors
- 4 Digital Audio Workstation & MIDI
- 5 Sound Design For Visual Media
- 6 Studio Acoustics & Design
- 7 Art Of Mixing
- 8 Mastering
- 9 Live Sound Reinforcement
- 10 Music Industry

CONTACT US

SUBMIT

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2021 JIM_KIM_PRODUCTIONS

Conclusion:



Overall, this "JIM KIM PRODUCTION" is a useful website for all the users to check out

the details related to Sound Engineering. It is easy for the servers to maintain the contact us

enquiries and requests from users and also studio booking and audio theatre booking alerts to

the the website owner by mail etc.,It has been a great pleasure for me to work on this exciting

and challenging project. This project proved good for me as it provided practical knowledge of

not only using html but also using css, JavaScript and php and proceeding them on xampp

server. Thus, I felt that this website creation knowledge will provide me with better opportunities

and guidance in future for developing projects independently.



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