



**SRI SCHOOL OF MUSIC**

**A PROJECT REPORT**

*Submitted by*

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*In partial fulfilment for the award of the degree*

*Of*

**BACHELOR OF ENGINEERING**

**IN**


**COMPUTER SCIENCE AND ENGINEERING**

**CHRIST THE KING ENGINEERING COLLEGE,  
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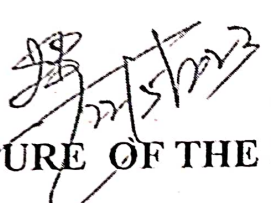


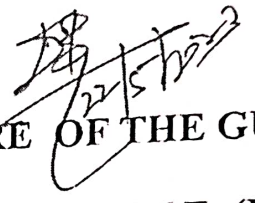
  
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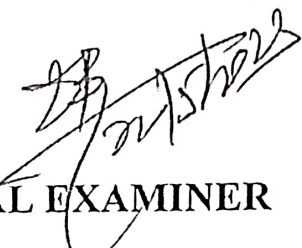
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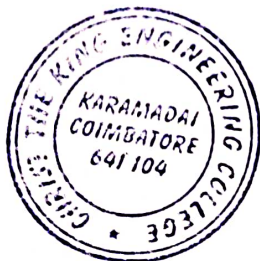
Certified that this project report "SRI SCHOOL OF MUSIC" is the bonafide work of "T.SAJINI EVANJALINE (710419104038), M.S.SHERIN (710419104047), S.SALIN (710419104040)" who carried out the project work under my supervision.


  
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## ABSTRACT

This music online coaching platform is designed to provide a comprehensive learning experience to aspiring musicians. The platform offers a wide range of courses covering various music genres and instruments, taught by experienced music instructors. The platform includes live online classes, pre-recorded video lessons, interactive quizzes, and personalized feedback from instructors. The platform's user-friendly interface allows students to easily navigate through the courses and access the learning materials. The platform also provides a dashboard for students to track their progress and receive recommendations for further learning. The platform aims to provide a flexible and convenient learning experience, accessible from anywhere at any time. To ensure the quality of instruction, the platform employs a rigorous screening process for its instructors, who have extensive music education and teaching experience. The platform also uses advanced technology to enhance the learning experience, such as real-time feedback and interactive virtual instruments. The platform aims to cater to students of all skill levels, from beginners to advanced musicians. The courses are designed to be progressive, with each lesson building on the previous one, providing a structured learning experience. The platform also offers a variety of courses to choose from, allowing students to tailor their learning experience to their interests and goals. Overall, the music online coaching platform provides a comprehensive and convenient learning experience for aspiring musicians, with a wide range of courses taught by experienced instructors and enhanced by advanced technology. The platform aims to empower students to achieve their musical goals and develop their skills to the fullest potential.



  
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## CHAPTER 9

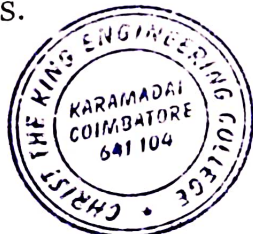
### CONCLUSION AND FUTURE SCOPE


#### 9.1 CONCLUSION:

In conclusion, the Music Academy website was developed with the aim of providing users with a reliable and user-friendly platform to learn music online. The website offers a range of music courses, with instructors who are highly skilled in their fields. The website was evaluated based on criteria such as task completion time, website stability, and user satisfaction. The findings from the evaluation showed that the website was effective in achieving its goals, with users reporting high satisfaction levels and minimal issues with stability and task completion times.

The use of online learning for music education provides a variety of benefits. It provides a flexible and inclusive method of instruction, enabling a diverse range of individuals to pursue music education, regardless of their location or personal circumstances. The website offers new opportunities for professional growth, personal fulfillment, and skill development. It also offers fresh perspectives and insights that may lead to better employment prospects.

The future scope of the Music Academy website is vast. The website can expand its course offerings to cover a wider range of musical genres and instruments. The website can also incorporate new features such as interactive virtual music lessons, personalized learning plans, and advanced music theory courses. The website can also collaborate with renowned music institutions and professionals to offer masterclasses and exclusive learning experiences.



  
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