

## Slide 01

### Introduction

So Rahul , I was thinking of learning Ballet developed during the Italian Renaissance.

That is some Real Task Parth, I would be happy if I Complete my daily Routine Steps. But Learning Such exquisite Dance Form Sounds Interesting to me, what do u think Manish.

Ah , Am Good With Early Morning Walks, You Youngster Are very active for these. I would be very interested if I could Learn , practise and Collaborate Yoga. Its a pain these days to get some quality instructors. My wife would Also Want to Join in.

Great, Introducing RythmFit, With the Amalgamation of Machine Learning and MediaPipe Holistic, From the Comfort at your Home anywhere across the world you can now learn any dance moves Across the various culture and diversity.  
With Fun and collaborative environment

## Slide 02

"Learning dance or fitness routines through online tutorials can be challenging due to a lack of personalised feedback, limited access to quality instructors, and financial constraints. These factors can make it difficult for learners to progress and achieve their goals. Our aim is to address these challenges by providing access to quality instructors, personalised feedback, and a supportive community of fellow enthusiasts, all at an affordable cost. With our platform, we hope to create a better learning experience for everyone who wants to learn dance or fitness routines, regardless of their skill level or financial situation.

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### **Slide 03**

RhythmFit – an AI-powered dance and fitness trainer web app that offers personalised guidance in an affordable and collaborative environment.

Our technology is powered by TensorFlow, HTML, CSS, and Next.js – cutting-edge tools that ensure the highest level of accuracy and functionality. With RhythmFit, you'll never have to rely on third-party APIs or generic workout routines again. Our AI-powered platform provides personalised guidance and feedback, so you can achieve your fitness goals more efficiently.

But don't just take our word for it – we've already built a fully functional prototype that you can try out right now. With RhythmFit, you'll have access to a supportive community of fellow enthusiasts, all working towards the same goals. Our platform is designed to be accessible to everyone, regardless of their skill level or financial situation.

So if you're ready to take your dance and fitness routine to the next level, join us on RhythmFit

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### **Slide 04- Slide 05**

About RythmFit walkthrough Itself from Figma Wireframe to Actual run-through of website and live Demonstration of the landmark detection using the Web-cam live feed.

RhythmFit – an SOTA computer vision-based pose detection web app that monitors your every move and ensures that you're performing each routine with the correct form.

Our platform comes equipped with different dance modules to suit your mood and requirements, and a music library where you can select your favorite background music. In real-time, we provide you with air-based feedback, so you can make immediate adjustments and improve your technique.

But that's not all – RhythmFit is designed to be a collaborative platform, where you can challenge your friends or colleagues on a dance form and play them in sync. With our platform, you'll have access to a supportive community of fellow enthusiasts, all working towards the same goals.

So whether you're a beginner or an experienced dancer, RhythmFit is the perfect platform to elevate your dance and fitness routine. Join us today and experience the difference.

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## **Slide 06**

Are you curious about RhythmFit's market outreach? Let me share our research with you. Our competitors in the home workout category have 100 million downloads on Google Play Store, followed by yoga and dance workout apps that have monthly views of 30-40 million. Other training and yoga apps have a total of 30 million downloads.

But where does RhythmFit stand in this market? We're proud to say that we're in the same ballpark as our biggest competitor, Insane AI, with a base of 100k users. We believe that our innovative approach to dance and fitness routines, coupled with our AI-powered pose detection technology and collaborative features, will help us stand out in this highly competitive market.

So if you're looking for a personalized and collaborative way to learn dance and fitness routines, join us on RhythmFit.

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## **Slide 07**

Introduction of all quick wrap under 20 Seconds and Ending note if time permits or a small Thank-You for listening and giving your valuable time

### Ending Note

Join RhythmFit today and take your dance and fitness routine to the next level. With our AI-powered technology and collaborative community, you'll reach your goals in no time. Thank you for your attention, and we can't wait to see you on our platform