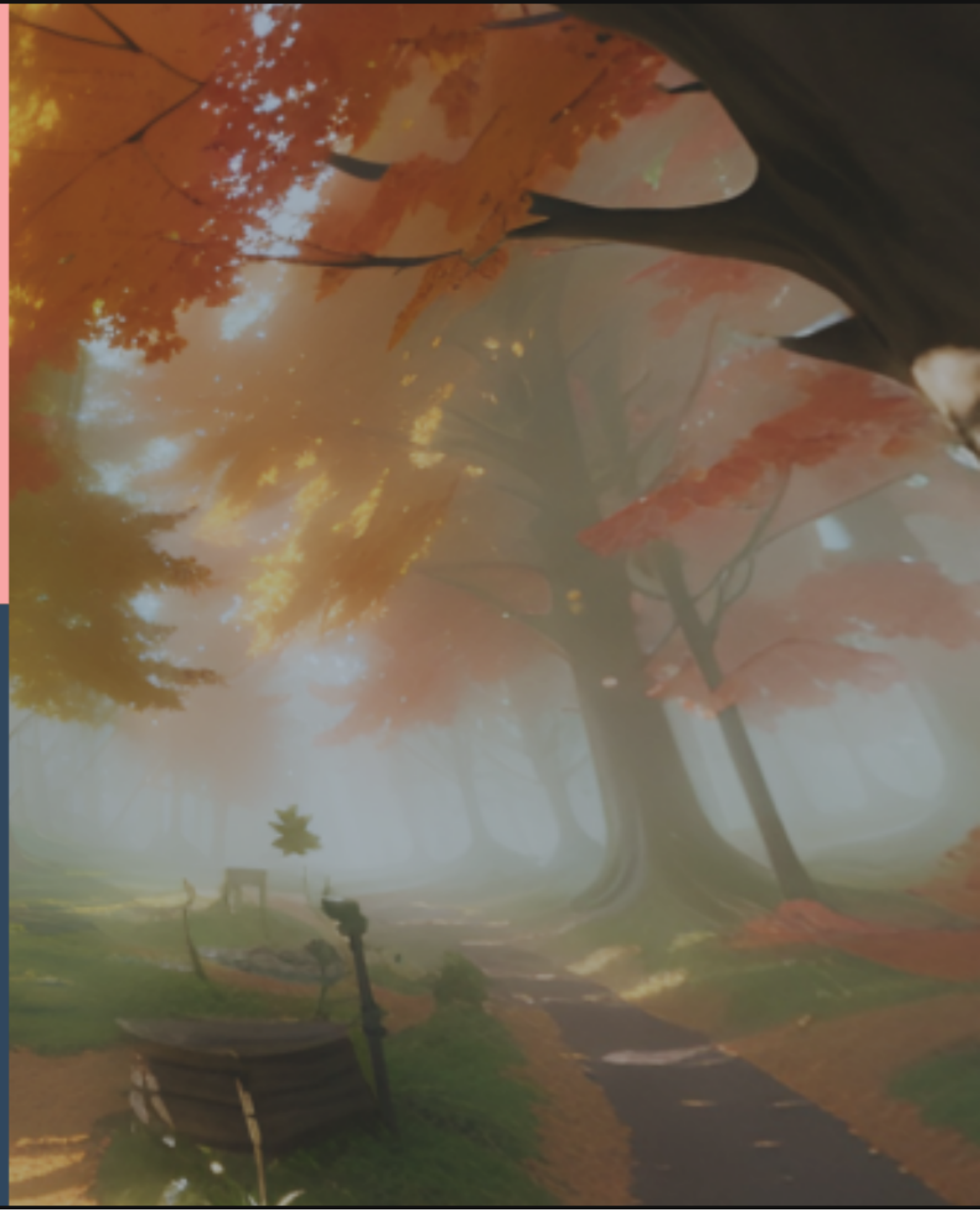


3D Meditation Platform.

Created for 3D AI Models Hackathon.



Team

Many teams miss the mark with mismatched skills. Led by Deepak, our ensemble fuses coding, data, and marketing expertise. We stand out, transforming digital landscapes.

■ Deepak

- Front & back-end maven driving stellar code.
- Spearheads with React, Node.js mastery.
- Innovator setting project benchmarks.

Mudassir & Bushra

- Front-end maestro synergizing with Deepak.
- Crafts dynamic UX with Vue & Vuetify.
- Infuses creativity, redefining user engagement.

Sunny

- Marketing dynamo amplifying project presence.
- Unleashes AR/VR, XR, AI in groundbreaking campaigns.
- Visionary, turning trends into traction.

Abdul & Sufyan (Support)

- Data Scientists in the making, bolstering the tech ensemble.

Problem

"Current meditation platforms lack the depth of immersion, leaving users craving a transformative, 3D-engaged mindfulness journey."



Modern stressors demand innovative relaxation techniques, yet most solutions remain two-dimensional and static.



Traditional meditation apps lack immersive experiences, limiting user engagement and long-term adoption.



Growing mental health challenges need next-gen interventions, but most wellness apps are not keeping pace.

Solution

- Immersive 3D Experience: Transport users from a flat screen to a dynamic 3D world, ensuring a deeper meditation experience that resonates.

AI-Driven Personalization: By analyzing user interactions, our platform tailors meditation journeys for individual needs, enhancing effectiveness.

Team Expertise: Led by Deepak's frontend/backend proficiency, supported by AI expertise from Sufyan and web development skills of Bushra, we're revolutionizing mental wellness.

"Introducing an immersive 3D meditation platform, enhanced by AI-driven personalization. Backed by a talented team, we're redefining mental wellness solutions."



Technology

- In-house Testing & Prototyping: Leveraging cutting-edge tools like Point-e for detailed 3D designs, Sharp-e for text-to-model transformation, Nvidia's GET3D for image-based 3D creations, and the versatile Stable Dreamfusion for diverse input types.

AI-Integration: Advanced algorithms and machine learning models offer personalized meditation experiences.

3D Environments: Immersive spaces curate a distinctive meditation journey.

Vue & Vuetify: Managed by Mudassir Fayaz, ensuring a sleek and user-optimized interface.

Cutting-edge Marketing Technologies: AR/VR, XR, and state-of-the-art AI marketing techniques championed by Sunny.



Business Model

We will provide a subscription-based service where users can access our library of immersive 3D meditation environments



Subscription Model:

Monthly and yearly premium access subscriptions offering advanced features, tailored meditations, and immersive 3D experiences.



Licensing and Partnerships:

Partner with educational institutions and corporate entities to license the platform for student or employee wellness.

Market Size

Over 450 million people currently suffer from mental health disorders, making them among the leading causes of ill-health worldwide.

Mental health issues result in a global economic loss of over \$1 trillion annually in productivity.

Target Audience:

Individuals aged 18-40 who are tech-savvy and prioritize well-being.

Corporate entities for employee well-being programs.

Next Steps

"Kick off with comprehensive market research and prototype design for our 3D meditation app. Collaborate with meditation experts for genuine content, and pair it with immersive 3D modeling. Engage in phased testing for refinement, followed by a strategic soft launch. Amplify our outreach through partnerships with wellness influencers, and continuously iterate based on user feedback. Simultaneously, seek investment opportunities, underlining our unique value proposition and potential market capture."