

A </Global Hackathon> challenging you to enhance the digital cricket fan experience





Team Name : PrayasVi

Problem Statement: Providing Realtime Player and Cricket Experience to Large Number of Fans





## Cricket Experience Centre cum VR Museum

**Hub for Cricket Fans** 

Action of Players in 3D

**World of Cricket in VR** 

IPL

World Cup

Women's Cup

ODI





## **Opportunity**

VR based Environments and headsets

Implemented around Experience Centres

Minimal Fee at a larger scale

No/Less Existing Solution

First Mover Advantage

Upgradable Solution

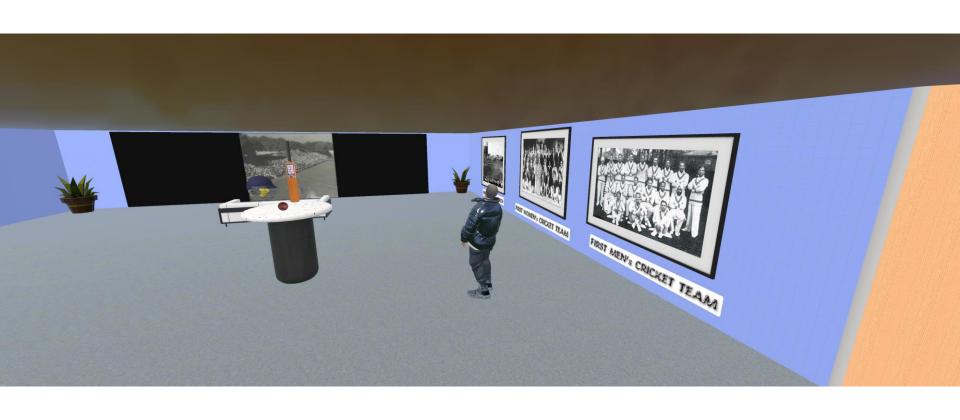






















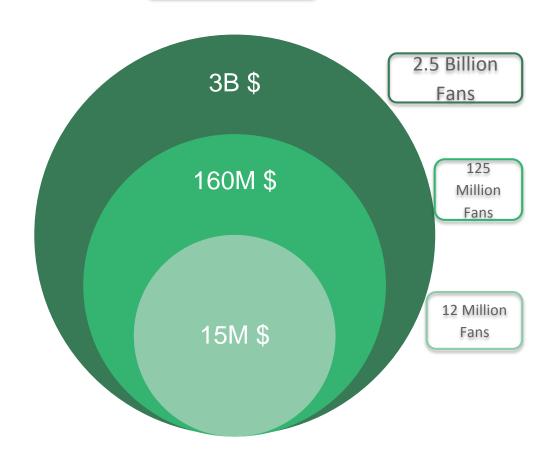




**Target Customer** 

Target market

Cricket fans



**Features** 

Cost Effective

Scalable Solution

Upgradable Solution

**One Stop** 

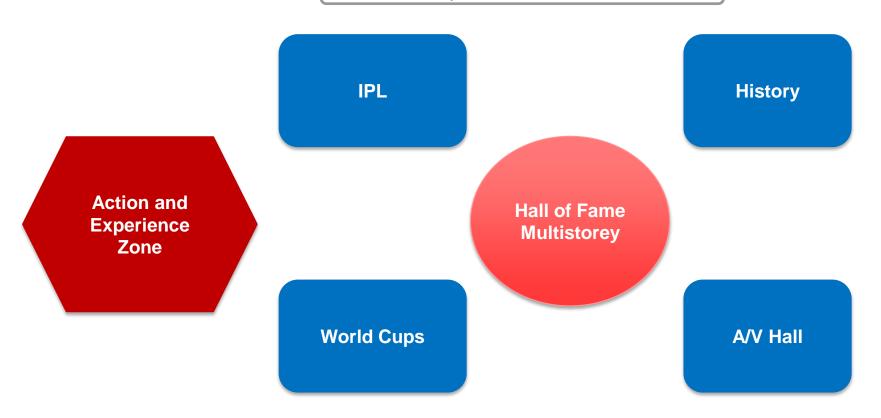
Scalable Solution

Upgradable Solution





## Blueprint of VR Museum







## **Business Logic of the solution:**

#### **VR Headset Sales:**

 By selling VR headset inbuilt with our Museum and provide to customer as take way device so that they experience it anywhere they want

### **Experience Centre:**

Which is one of kind centre
where Fans can come
experience the whole museum
at the centre available at
different locations all over india
by paying a nominal entry fees





# Technology used:

**Spatial Unity Unreal Engine** 

**3D Modelling** 

**Python for Avatar** 

**VR Headset** 





# **Estimated cost of/after implementing the solution:**

Heads	Cost
VR Headset	1,00,000/- Rs
Manpower	5,00,000/- to 10,00,000/- Rs
Sensor fusion	7,00,000/- to 8,00,000/- Rs
Prototype Development	10,00,000/- Rs
Total	Approx. 30,00,000/-

# Thank you



