

# Dinesh Balaji

Game Developer







Chennai, India

 $\bowtie$ dbalaji94@gmail.com

www.dineshbalaji.com

Extremely efficient Game Programmer with strong ambition to take on new and exciting projects with team members to achieve some high quality games. Patient and creative problem-solver who is known for organizational skills, commitments to excellence and track record of delivering work ahead of schedule.

### WORK EXPERIENCES

#### **XRIFAD TAKELEAP**

2022 - Present

Responsible for Game Architecture, Complete Gameplay Programming, High level optimizations, creating ready to use frameworks.

#### LEAD UNREAL DEVELOPER TAKELEAP

2020-2022

Handled a team of programmers and succesfully deployed some of the biggest VR applications in the middle east region.

#### **GAME DEVELOPER**

2018-2020

#### **TAKFI FAP**

Worked with both Unity and Unreal engine to create ground breaking games, applications and useful plugins.

#### **UNITY DEVELOPER**

2017-2018

### **IMMERTIVE**

Developed multiple VR and AR medical simulations which were recognized and used by top doctors in India.

## SKILLS





















#### **EDUCATION**

### PG

2016-2017

### **ICAT DESIGN & MEDIA COLLEGE**

Post Graduation - Game Technology

### **BE - COMPUTER SCIENCE**

2012-2016

#### SATHYABAMA UNIVERSITY

Graduated from Sathyabama University majoring Computer Science

#### HSC

2010-2012

#### SRI R.M JAIN VIDHYAPEETH

Higher Secondary Education majoring Computer Science

### GAME ENGINES

#### **UNREAL ENGINE**

Level - Advanced

Games / Apps Deployed - 12

#### **UNITY GAME ENGINE**

Level - Advanced

Games / Apps Deployed - 16

#### PROJECTS

#### **DEWA** (VR Training Simulation)- Unreal Engine

Led development of immersive VR training simulation for DEWA, ensuring accurate representation of real-world procedures and safety protocols.

#### Sanofi (Medical VR Simulation)- Unreal Engine

Developed a VR simulation for Sanofi for medical professionals on product usage and procedures.

#### Porsche (VR Sales Application) - Unreal Engine

Built an interactive VR application for Porsche to showcase Porsche 911 and allow customers to configure and customize it in real-time.

AyeVee (Interactive Gamified Experience) - Unity Engine Designed and implemented interactive & gamified narrative content for AyeVee's AIGE platform, enabling users to drive the plot through choice-based storytelling across multiple show episodes.

## LANGUAGES

- English (Professional)
- Tamil (Native)

### SOCIAL CONNECT

@dino.77

@dbalaji94

in @dbalaji94

@dbalaji94