DHARANEESH A N

J 7871803138 ■ dharaneeshdharaneesh417@gmail.com

Career Objective

Aspiring Software Developer with a Passion for UI/UX and AR/VR Design. Enthusiastic About Creating Immersive and User-Centric Experiences While Continuously Improving Coding Skills and Collaborating with Innovative Teams.

Education

Kongu Engineering College

Bachelor of Science in Computer Science and Design (GPA: 7.61 / 10.00)

SSM Lakshmi Ammal Mat Hr Sec School

HSC (PERCENTAGE: 70.16%)

Kongu Kalvi Milayam Mat Hr Sec School

SSLC (PERCENTAGE: 59%)

Expected 2025

Erode, Tamil Nadu

2022

Namakkal, Tamil Nadu

Erode, Tamil Nadu

Projects

Fitness Tracker | MERN Stack

- Developed a full-stack fitness tracker website using MongoDB, Express.js, React, and Node.js, enabling users to log workouts, track progress, and manage fitness goals efficiently.

AR Anatomy Scanner | Unity

- Developed an AR/VR project using Unity for school students, enabling object scanning to visualize anatomical structures and enhance learning through interactive 3D models.

AR Anatomy Scanner | Unity

• Developed an interactive AR/VR Talking Tom game using Unity and C#, allowing users to engage with a virtual pet in an immersive environment.

Infinity Runner Game | Game Design & Development | Unity Project

Developed an endless runner game using Unity, featuring engaging gameplay mechanics, smooth controls, and dynamic environments to provide an immersive user experience. Focused on optimizing performance and creating visually appealing assets to maintain user engagement.

Tools Familiar

- Blender
- Unity
- Figma
- Adobe illustrator
- Adobe Photoshop
- Aftereffect
- Vuforia/ARKit/ARCore

Technical Skills

Languages: Python, C,C++,C#

UI/UX: UI/UX Design Principles, Wireframe, Prototype, Figma, Sketch Concepts: Data Structure, Object-oriented programming (OOPs), DBMS

Soft Skills

- Team work and Collaboration
- Time Management
- Critical Thinking
- Adaptability

Additional Experience and Rewards

College Ruby Year Celebration

· Won 3rd Price

Association Media Team

Computer Science and Design Association(CSDA).

- Successfully organized and conducted 50+ Club events.

Project Expo

Awarded 3rd prize for the Developing a AR Application

Hobbies

- Volunteering my time to share and educate peers and community members.
- · Focused on learning new skills and staying updated with industry changes.
- Engaging in football or video games for relaxation and mental stimulation during leisure time.

Certifications

- CSC Computer EducationI C,C++,Python
- ORACLE Oracle Cloud Infrastructure

Social Media Platforms

- https://www.linkedin.com/in/dharaneesh-a-n-b43570259/
- https://github.com/DharaneeshAN

Social Media Platforms

• Language – English, Tamil, German (Basic)