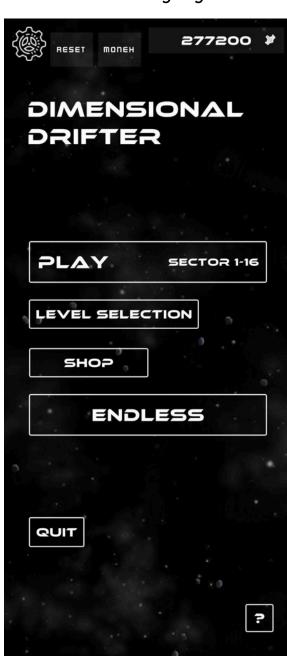
Dimensional Drifter

A FullGameBuiltinUnitybyMuhammad Ilyas







Left to right: Gameplay, Main Menu, Level Selection

A Top-Down 2D space shooter across 160+ levels of chaos.

Project Overview

DimensionalDrifterisa top-down 2D space shooter built in Unity for Android devices. Originally started to sharpen my skills, it evolved into a full-featured project driven by passion and the desire to share something meaningful with the world.

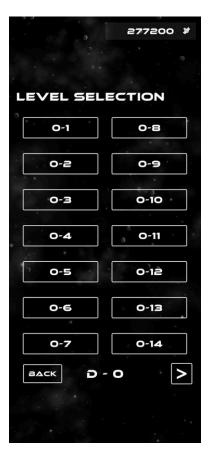
Developed entirely by me, this game features:

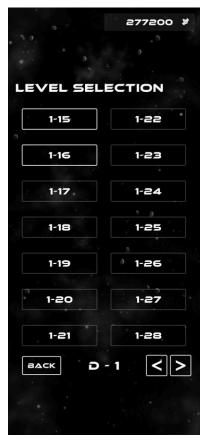
- Dynamic spaceship combat across 160+ levels with progressive difficulty.
- Fully interactive starship shop, and stat systems.
- UI, animations, audio, and gameplay systems handcrafted from scratch.

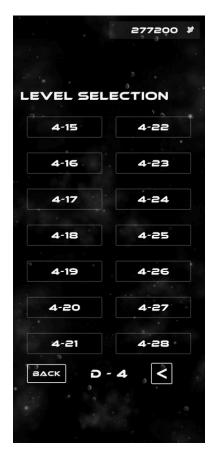
Features Highlights

DimensionalDrifter ispacked with systems, features, and gameplay mechanics, all designed and developed from scratch:

☑ 160+ Progressive Levels







16 Unlockable Starships







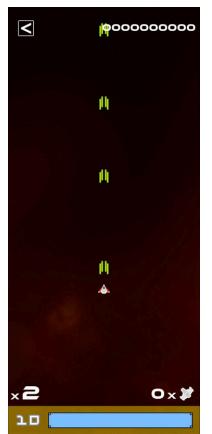


5 Weapon Systems



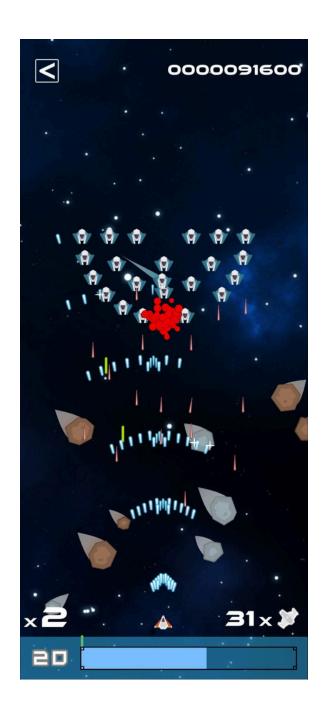


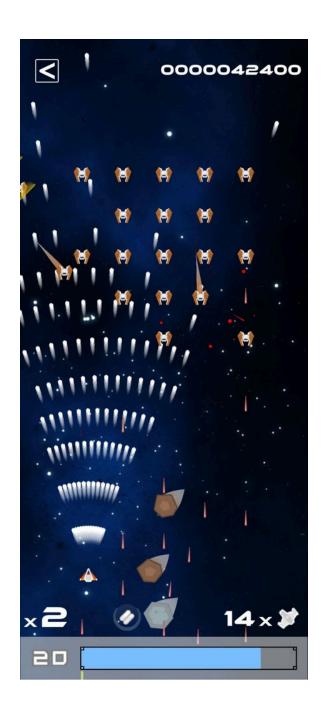




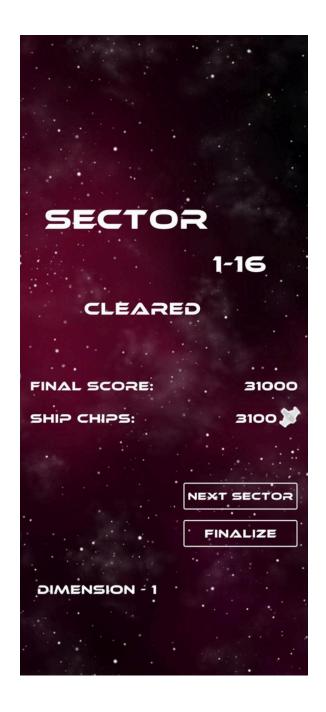


Meteor and Enemy WavesSystem



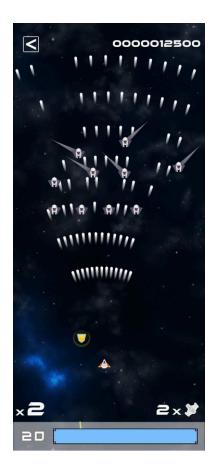


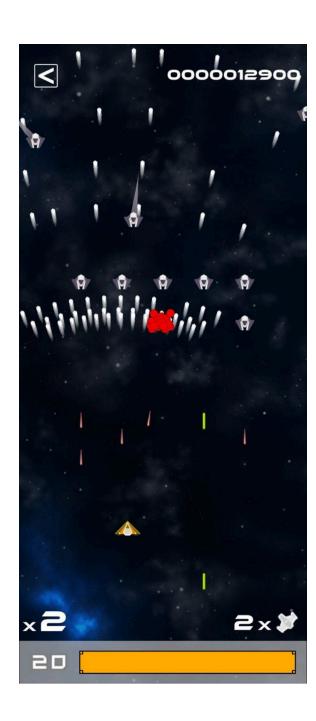
Coin Economy & Shop System





Shield and Health Mechanics



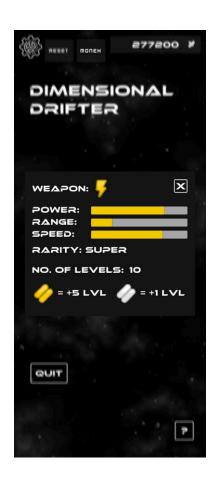




Fully Animated UI







- Custom Audio & Music
- Polished Controls & Optimization

Tools & Technologies Used

Thesearethecoretools I usedtobring *Dimensional Drifter* to life:

- Unity (2021+) Full game engine for development, level design, and build deployment.
- C# Programming Core game logic, mechanics, systems, and UI functionality.
- % Krita Designed a few custom borders.
- Audacity & Free Audio Libraries Edited music, integrated sound effects, and fine-tuned audio balancing.
- Android Build & Play Console Built and deployed to Google Play Store.

Thank you for viewing this showcase of Dimensional Drifter. This project is a reflection of what I can create when driven by passion, vision, and a desire to build something meaningful.

If you're looking for a Unity developer who can bring your 2D game idea to life from scratch — I'd love to work with you.

-The End-