

Key Features of Roguelikes & Dungeon Crawlers:

These elements define the structure and appeal of roguelike/dungeon crawler games:

- Procedural Generation - Unique dungeon layouts on every run
- Real-Time or Turn-Based Combat - Engaging player VS enemy systems
- Permadeath (Optional) - Adds tension and consequence to failure
- Loot & Pickups - Rewards exploration and encourages replayability
- Player Progression - Through items, skills, or power-ups
- Enemy AI - Varying patterns or states of behavior
- Replayability - No two runs feel the same

Building A Game:

Procedurally Generated Roguelike-Dungeon-Crawler

- Project Aims and Motivations -

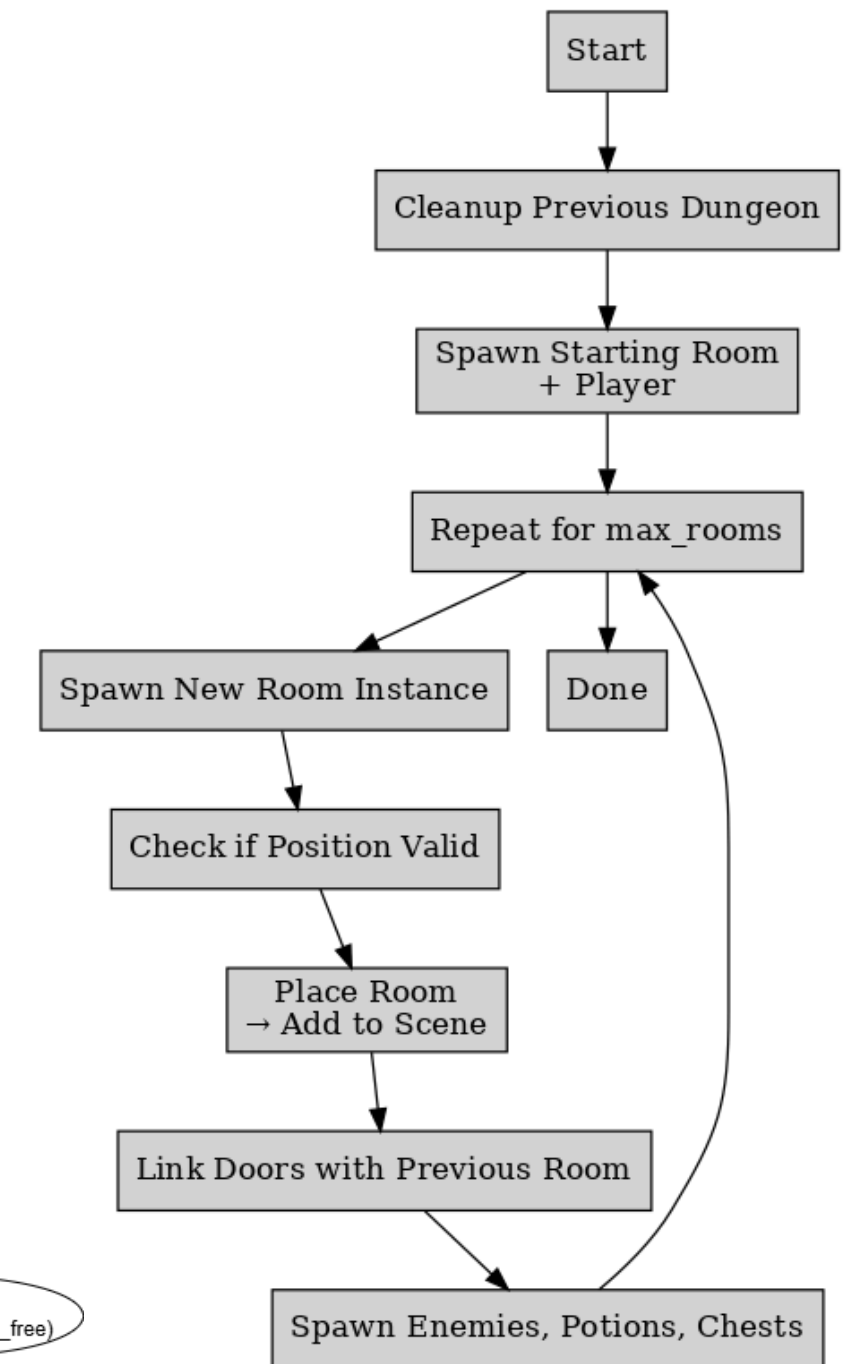
To create a 3D roguelike dungeon crawler with the core focus on procedurally generated dungeons, real-time combat and enemy AI.

The goal is to achieve an engaging, replayable gameplay loop with strong technical foundations and fun for the player!



Procedural Generation:

- Modular Grid-Based Approach
- Designed for fast runtime generation with flexible expansion



Enemy AI:

- Enemy behaviour is governed by a finite state machine.

