```
-- Script de Auto Attack para NPCs inimigos
-- Certifique-se de rodar como LocalScript no ambiente apropriado
local Players = game:GetService("Players")
local player = Players.LocalPlayer
local character = player.Character or player.CharacterAdded:Wait()
local attackRange = 100
local autoAttackEnabled = true
local NPCFolder = workspace:WaitForChild("NPCs")
local fireCannonEvent = game.ReplicatedStorage:WaitForChild("FireCannon")
local function getPlayerRoot()
  local char = player.Character or player.CharacterAdded:Wait()
  return char:FindFirstChild("HumanoidRootPart")
end
local function findEnemies()
  local enemies = {}
  local playerRoot = getPlayerRoot()
  if not playerRoot then return enemies end
  for _, npc in pairs(NPCFolder:GetChildren()) do
    local humanoid = npc:FindFirstChild("Humanoid")
    local rootPart = npc:FindFirstChild("HumanoidRootPart")
    if humanoid and humanoid. Health > 0 and rootPart then
       local dist = (rootPart.Position - playerRoot.Position).Magnitude
       if dist <= attackRange then
         table.insert(enemies, npc)
       end
    end
  end
  return enemies
end
local function attackEnemies()
  if not autoAttackEnabled then return end
  local enemies = findEnemies()
  for _, enemyNpc in ipairs(enemies) do
    fireCannonEvent:FireServer(enemyNpc.HumanoidRootPart.Position)
    task.wait(0.2) -- Ataque mais rápido (ajuste conforme necessário)
  end
end
-- Loop contínuo
```

while true do attackEnemies() task.wait(1) end