



# Minecraft worlds, built by Claude Code

Amazing for your kids. Safe for you. Run from home.

It runs on a **computer you already own** — there is no server to rent. The one thing to buy for the children is their own **Minecraft licence** (details below).

Claude Code gave me the two things I want for my kids on Minecraft: worlds that genuinely amaze them, and one I know is safe.

They asked for "*a waterpark in Minecraft*". Twenty minutes after I typed the request, they were riding flume slides sixty blocks down a tower, hitting targets for prizes at the bottom. Before that, a 70-block Gundam they climb inside. Large, immersive, and I never wrote a line of code. I'd never have the time nor the skill to build any of it by hand.

## HOW IT'S SET UP & BUILT

It all runs from one computer in the house — my own machine is the server, on while the kids play and off when they're done. Claude Code did the setup **and** the building. First it installed and configured everything: the server software, the runtimes it needs, the layer that lets consoles join, and all the security settings. Standing up a Minecraft server that Xbox and PlayStation can reach, and that only invited players can enter, is a properly technical job — the sort most people would pay someone for, or quietly give up on. Claude did the whole install and configuration from plain-English instructions and removed that barrier.

Then the worlds. I describe one in plain English; Claude drives a "builder bot" that places the blocks, tests the result, and locks the world down. **I never touched code, a terminal, or a config file.**

## WHAT YOU NEED

**Free software, all set up by Claude:** the server (Paper), the console-translation layer (Geyser / Floodgate), a secure tunnel that hides your home address, and the builder bot. • **Minecraft licences:** each computer player needs their own Java account; console and tablet kids already own Minecraft on their device and sign in with a free Microsoft account. • **Plus a Claude subscription** to do the building. One computer, on during play, holding the guest list.

## EXAMPLE PROMPTS — THIS IS ALL YOU TYPE

"Set up a Minecraft Java server I can run at home and let my family join over wifi."

"Make the world invite-only — only friends I name can join — and log everyone who connects."

"Build a waterpark: a tall tower with flume slides you ride 60 blocks down, hitting targets for prizes."

"Add a giant climbable Gundam with glowing eyes, on its own island."

"Let my nephew's Xbox join safely too."

"Show me who joined and what they built while the kids were playing."

## WHAT THEY CAN EXPLORE (A REAL WORLD I BUILT)

70-block climbable Gundam

Waterpark with prize flume rides

Robot statues you walk inside

A flying warship with a launch ride

A hidden shipwreck to salvage