

3. a) CPU - INTEL I7 Gen 14
 b) RAM = 32 GB DDR5 ~~5600~~
 c) 2 TB HARD Disk
 2 TB SOLID STATE DRIVE
 d) HDMI, USB-C ... etc
 e) NVIDIA RTX 5090 Ti 12 GB

I choose this CPU because has enough cores and threads for a TYPICAL PC and I could've choose Ryzen but I believe Intel does a better job at processing under such pressure for 3D ANIMATION.

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The amount of RAM I believe it's more than enough and does the job but must be DDR5 RAM because it's much faster and future proof.

4 TB of Storage should be enough using both HDD and SSD, faster response time.

The graphics (GPU) it's one of the newest and should be Future Proof especially it has 12 GB, Ti version it's better than the normal one but also a bit more expensive, it handles any game at very high FPS and It can be used for 3D and software development.

I could've choose the latest tech such as 13 or RTX 5090 but I've build a budget PC with High end Specs worth under 2200 £.