

Website optimisation: GEO/ AI

A 15-minute cheat sheet for faster, smarter direct booking campaigns

=	Pages makes sense if scanned, not just when read	
1	Are proper headings (like H1, H2, H3) in use?	
2	Are lists and tables in use for information where required?	
3	Are all links descriptive? e.g. View our deluxe suites rather than <u>click here</u>	
4	Are special tags (Schema) for important details like rooms, reviews, pricing, location and FAQs in use? Test your website using <u>https://validator.schema.org/</u>	
5	Do room names communicate what they are clearly? E.g. instead of ' <mark>Suite</mark> ', or 'Roomy Suite' say 'Deluxe King Suite with Ocean View'	
6	Are key details like bed size, view and special features listed?	
7	ls straightforward language used to describe amenities? E.g. instead of 'Extras' say 'Free breakfast, gym access, pet friendly rooms'	
8	Are all amenities listed and easy to find? Are room amenities listed per room and hotel amenities on a dedicated page?	

Are prices shown next to rooms and offers? 9

10	Are full costs (including taxes and fees if possible) shown so there are no surprises?	
11	Are prices available in structured formats like tables and lists not just paragraphs?	
0	Media can be understood without eyes	
12	Do images have alt text? Irrelevant images can have alt=null.	
3	Do videos have captions and transcripts where required?	
!	Other considerations	
4	Have guest questions been directly addressed in natural language via FAQs? e.g. how far is the hotel from the airport? Or what is the cancellation policy?	
15	Is metadata in use for page descriptions? e.g. rooftop infinity pool	
16	Have landing pages been created with a niche focus? e.g. Remote-work friendly suites in Porto with fast	

16 Wi-FI or Romantic adventure getaways with spa packages

17 Is content regularly refreshed? Monthly at least?

18 Have timestamps been created to signal content freshness? e.g. last updated May 2025.

19 Have guest reviews or guest mentions of the hotel been shared on the website?