

## **Your Writing Checklist**

In addition to the Series Guidelines, please use the following checklist as reference while writing content and before uploading it for us to review:

	Outline	Value
	Cover all topics and skills mentioned in the Outline prepared at the start of the book	Keep the content hands-on and practical by using real-world examples
	Stick to the page count mentioned in the Outline;	Limit or avoid background information and theory
	too high or too low a page count is unadvisable  Ensure that the chapter meets all the objectives	Use images to support and/or simplify explanations, not just to illustrate
	stated in the Outline	State the value or real-world application of the skill being taught at the end of each section
		Add statements to remind the reader when they are close to achieving the chapter goal
	Technical	Use phrases such as "You have now learned", "You can now configure", and "You now understand" to
	Use the latest/updated versions for all tech and code – always check for version updates before	reinforce value and skill learning
_	starting to write a new chapter	Summary section: Recap the chapter's learnings and reinforce their value/application
	All code should be explained either in a paragraph or sentence	Close the Summary section by introducing the topic of the next chapter
	Update code files on GitHub with each chapter delivery	Avoid repeating information; cross-reference instead
	Don't provide code blocks exceeding 15 lines; provide snippets for lengthy code	Avoid talking race, gender, children, and so on in a disparaging, unethical, or any other negative light
		Avoid plagiarism in all forms and for any type of content (text, images, datasets, or code)
	Structure	Seek suitable permissions for using copyrighted material or intellectual property
	Open the chapter with a brief introduction to the topic and list the learning goals	Readability
	Add a bullet list of the main topics or Level 1 Headings covered in the chapter	Consider your audience while writing; e.g. while
	Use appropriate heading styles and create sections/subsections to improve readability	writing for beginners, cover topics in more detail and with examples
	Use "-ing" verbs in headings as much as possible to imply action	Keep your content concise and straightforward; stick to the topic and write in complete sentences
	Add signposts or transition statements between major sections to create logical flow	Address the reader or include them in the chapter tasks using "you" and "we" in your text, e.g., "you will see" and "we will execute"
	Link the content within the chapter to create a learning journey for the reader	Create visual variety use lists, information/tip boxes, images, tables, or bullet points
	Ensure that there are no consecutive headers or images; use lead-ins	Add numbered steps when explaining complex tasks or code execution that involves multiple steps
	Ensure that the reader is able to achieve the goal(s) mentioned in the introduction	Add some text before and after all code blocks and images to "frame" them