

## TECHNICAL QUESTION

# GUIDE

1

## RE-EXAMINE THE CONTENT

posing challenge(s) to try to ensure the question I am being asked is the question I am putting in effort to answer - which includes breaking down the content into more manageable parts, seeking definitions of words I do not know, and searching alternative explanations for things I do not understand;

2

## (RE)VISIT RESOURCES

for helpful information, insight, tips, and tricks - such as Stack Overflow, support circles, content-specific documentation, topic-related articles and videos, my copious notes, and my modest collection of code/web dev books;

3

## SPEND TIME AWAY

from the content doing something else that completely refocuses my mind for a while and/or going to sleep to allow my mind time to consume and sort the content and materials referenced, which may produce clarity regarding the solution(s) - or actual challenge - the next day;

4

## INFORMATION THAT NEEDS

to be provided if/when a question is asked includes the initial question I am trying to answer, what tools I am using to try to answer it, what I have tried, what result(s) I am trying to produce, and when possible screenshots of error messages and/or code blocks pertinent to troubleshooting the question(s);

Essentially, research first. Then be clear, accurate, and appropriately thorough when reach out to others for help. Document as much as possible to **1)** allow the challenge to be re-produced if needed and **2)** provide helpful information to others who may experience the same challenge. Equally important, be kind and patient.

BY LA'TONIA MERTICA

pronounced luh tone yuh merr treece