

## Comments :

Thank you for interviewing with Netgen. To try and gauge your skill levels so we place you at the right level we have a small application sample we need you to look at and write for us. We know this will require a bit of time and thank you in advance.

There is no determined output here and feel free to embellish or to keep it simple. The time some people use is quite quick where other people take longer. Please develop your own code here and do not copy and paste from other projects.

## WordPress Developer Specification:

### Tech Stack:

- HTML/CSS
- JavaScript/PHP
- Bootstrap/Flexbox

### Brief:

- Build a 3 page website using full custom code (No WordPress, Framework or Template may be used).
- Home Page, Product Page (6 products minimum), Contact Us Page.
- Must be responsive and work well on Mobile (Bootstrapped and responsive).
- Must follow the scenario listed below.
- Any colour palate /style can be used.

We require only the basics to be developed, and styling is left up to you.

The aim of the task is to complete the project and return to us to evaluate the code.

Please ensure that this is your own work as the aim is to place you in the business at a level you are comfortable with, and use this as a reference to your skills.

### Scenario:

Your client is called John Doe and he would like a custom built website where he could showcase some of his products. On the Home Page he would like a basic overview of his business that sells clothing brands such as Puma, Adidas and Nike. On the Product page he would like to showcase a few products for his clients and show his most popular and in demand products. The website does not need to have any e-commerce capabilities as the website only serves as a portfolio for the John to market his products and allow his clientele to get in touch with him. The Contact us Page will need to have a form, as well as a Google Map showing his business location.

### Delivery of Code

- ZIP file containing all code or link to GIT Repository to download the code.

