

## **Practical Test 01: Resume Portfolio**

### **Project Description**

#### **Wireframing and Prototyping**

You need to design a website for your portfolio. The website should clearly explain about yourself. The portfolio should contain clear website structure and don't be lethargic and skip any important points.

The website structure will vary for choosing their career as designer and developer.

*You should Design and Develop each section as follows.*

#### **Navbar:**

1. Logo for your personal portfolio (Include Name/favorite design) - which represents your brand identity
2. Navmenu
3. Call to action Button

#### **Homepage:**

1. Create a landing page with h1 tag (Heading for your portfolio - includes your name & domain) and Subheading for yourself
2. Short description about yourself (2-3 Lines)
3. Call to action
4. Image/video should be include as your wish

#### **About**

1. Short description about yourself within a paragraph (5-7 lines)
2. Call to action
3. Include resume if necessary (Optional)

#### **Services**

1. Short description should tell you about what you do.
2. List out your specialties

#### **Projects:**

1. Include mobile app and web application design as you wish (3-5 Projects)

### **Project Count: (Necessary)**

3 Mobile Apps

3 Web Application

3 Case Study (UX Research) - DIY Projects (Do it in your home - Web/Mobile)

2. Call to action for (View All Projects) - Hyperlink to new project page (Add as much projects as do)

### **Section Overview (Optional)**

1. Create a section with other social network as possible

### **Footer**

1. Split into four column

Column 01: Short Description with logo

Column 02: Quick Links (Navmenu)

Column 03: Social Connect (LinkedIn, Dribbble, Behance)

Column 04: Your email & Phone Number

Note: For a portfolio, you should research, design and develop on your own. Here, we gave some website Inspirational for you.

1. <https://www.awwwards.com/>

2. <https://webflow.com/templates>

3. <https://themeforest.net/>

4. <https://www.cofolios.com/> (Give it last Option)

We appreciate your patience, start designing a wireframe, and prototype for your personal portfolio.