

Krishna Mitesh Gurung

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A self-taught developer, passionate about new emerging technology trends. Learning to be more creative and always researching for a better solution to the problem in a way to improve my coding skills. A foundation degree holder in software development wanting to explore, experience and willing to face many challenges in the IT Company.

#Skills

Front-End	Back-End	Source Control	Frameworks	UI/UX
HTML5 CSS3 / SASS JavaScript / jQuery	PHP/MySQL	GitHub	Bootstrap 4	Adobe Suite UML

#Projects

Portfolio 1

March 2021 - Current: Personal Portfolio Website

- › Developed personal portfolio using HTML5, CSS3 and BOOTSTRAP 4 framework for responsive design.
- › Checking the validity and quality of Web documents by using the mark-up validation service 'W3C validator'.
- › Clickable portfolio images to link to my GitHub repository and websites.
- › Well presented contents across all the devices, thus ensuring there are no any cross-browser compatibility issues.

Portfolio 2

March 2021: Newsletter Form

- › Allows user to enter their email address for newsletter subscription.
- › Basic input form validation to check the user input field is not empty.
- › Displays the message when the form is submitted.

Portfolio 3

March 2021: Quiz Game

- › Allows user to answers to the questions when the dialog box appears at the startup.
- › Displays the result in an ordered list, shows the overall score and as well as the lists of correct and incorrect answers made.

Portfolio 4

December 2020: Client Personal Website

- › Optimization of web pages by writing good semantic HTML.
- › Use of CSS media queries, flex box and CSS grid layout for responsive design and user experience.
- › Created interactive image slideshow using client-side scripting language such as jQuery.
- › Mobile-first approach, by using Bootstrap 4 for developing navigation bar and other webpage layouts.

Portfolio 5

November 2020: Interactive Input Form

- › Allows user to input data and shows the lists of names where user can also remove it.
- › Learned to write a function, pass arguments correctly and to call a function.
- › Able to practice with JavaScript data types such as; string, numbers, Boolean values.
- › Use of conditional statements. Learned to use if and else statements to specify a block of code to be executed, when a specified condition is either true or false.
- › Use of JavaScript syntax and built-in methods, thus enabling to make changes to the DOM elements.

#Education

September 2012 – 2014

Foundation Degree in Computing & Systems Development

Havering College

Merit in (Software Development)

#Portfolio Links

- **Portfolio 1**, Link: **My Personal Website**: www.miteshgurung.com

- GitHub link: <https://github.com/kmitesh/personalPortfolio.git>

- **Portfolio 2**, Link: **Newsletter Form**: <https://youthful-raman-4d576b.netlify.app/>

- GitHub link: <https://youthful-raman-4d576b.netlify.app/>

- **Portfolio 3**, Link: **Quiz Game**: <https://github.com/kmitesh/quiz>

- GitHub link: <https://dreamy-beaver-0b897b.netlify.app/>

- **Portfolio 4**, Link: **Client Personal Website**: <https://blissful-mcclintock-e2b5b5.netlify.app>

- GitHub link: <https://github.com/kmitesh/Mitisha.git>

- **Portfolio 5**, Link: **Vanilla JavaScript Interactive Form**: <https://stoic-clarke-22521f.netlify.app>

- GitHub link: <https://github.com/kmitesh/vanilla-js-form.git>

#Additional Information

- UK driving licence category 'B'