

KIET Group of Institutions,
Ghaziabad

Computer Science and Engineering



Project Report

on

Portfolio Website

**Internship at MLSA-KIET in Full Stack Web
Development**

**Sept-Oct
(2024)**

Submitted By : Kashish Garg
B.Tech CSE (III- B)
Roll No. 2300290100135

ACKNOWLEDGEMENT

I've got this golden opportunity to express my kind gratitude and sincere thanks to my Head of Institution, KIET Group of Institutions of Engineering and Technology, and Head of Department of "**Computer Science and Engineering**" for their kind support and necessary counselling in the preparation of this project report. I'm also indebted to each and every person responsible for the making up of this project directly or indirectly.

I must also acknowledge or deep debt of gratitude to **MLSA -KIET** who led this project come out in the way it is. It's my hard work and untiring sincere efforts and mutual cooperation to bring out the project work. Last but not the least, I would like to thank my parents for their sound counselling and cheerful support. They have always inspired us and kept our spirit up.

Name of Student: Kashish Garg

Course and Branch: B.Tech CSE

Semester: III

University Roll No: 2300290100135

CERTIFICATE

This is to certify that the internship project report entitled "**Portfolio Website**" submitted by Kashish Garg in the Department of Computer Science and Engineering of KIET Group of Institutions, Ghaziabad, affiliated to Dr. A. P. J. Abdul Kalam Technical University, Lucknow, Uttar Pradesh, India, is a record of candidate internship. He has successfully completed his internship under my supervision and guidance and is worthy of consideration for the same.

Supervisor's Name: MLSA-KIET

OVERVIEW

The “**Portfolio Website**” is my personal webpage that uses basics of HTML and CSS to showcase my profile picture and the links of my Social Media Handles. With the help of this project, I am able to understand the basics of Web Development.

My Experience and Skills

Experience

Working with MLSA KIET builds my basics for my Web Development Journey.

Skills

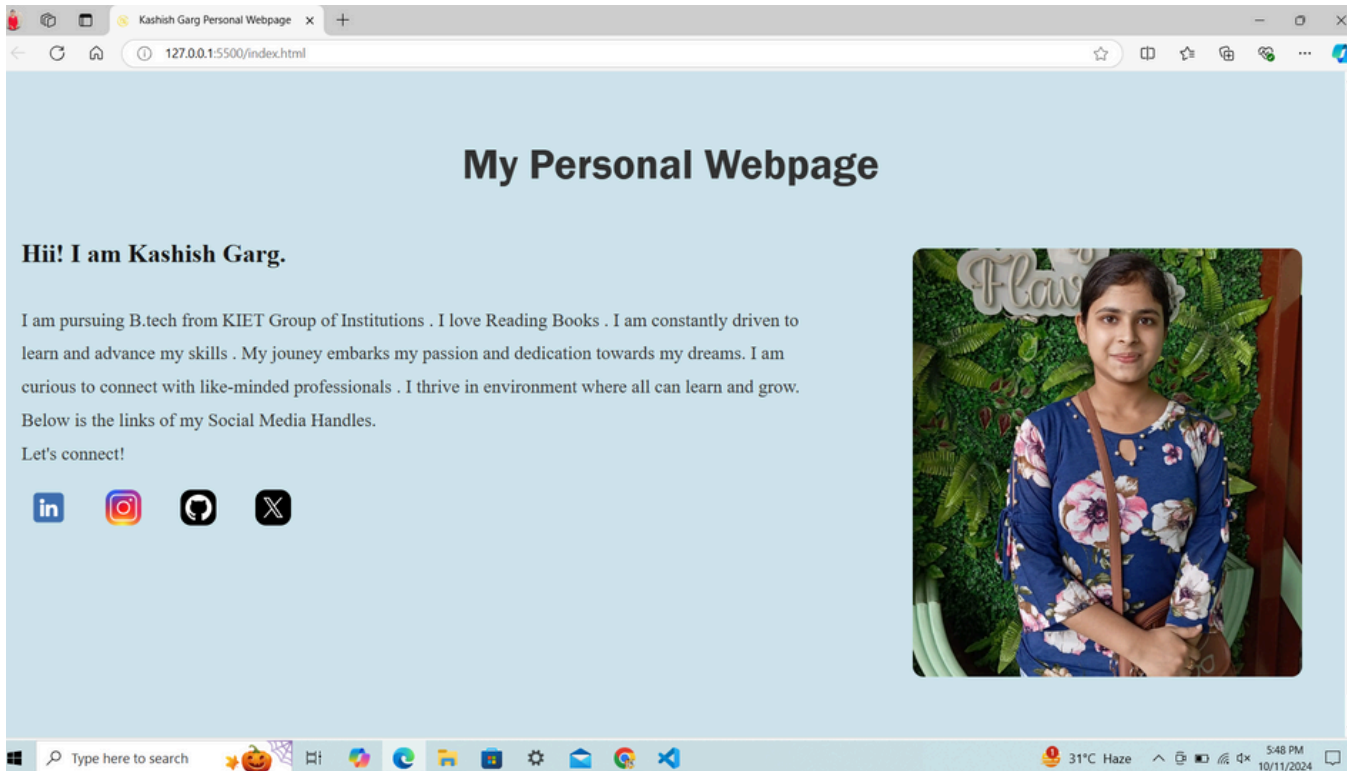
- HTML
- CSS
- TIME MANAGEMENT

TECHNOLOGIES USED

- **HTML** : HTML stands for Hyper-text markup language. It is the standard markup language for Web pages. With the help of HTML we can create our own Website. HTML is easy to learn and implement.
- **CSS** : CSS is a stylesheet language which is used to style an HTML document. CSS describes how HTML elements should be displayed. With the help of CSS, HTML documents can be made more impressive.



IMPLEMENTATION



CONCLUSION

In conclusion, Web development is an ever-evolving aspect of digital world. As web development remains at the forefront of the digital age, we encourage ongoing exploration and utilization of frameworks to tackle challenges, discover opportunities, and make informed decisions.

I would like to express my sincere gratitude to MLSA-KIET which gave me the opportunity to learn and grow.

Thank You