

Internship Report

Submitted in partial fulfillment for the award of Degree of BACHELOR OF TECHNOLOGY

In

Computer Science & Engineering (GGV)

Web Development

From

LUEURTECH SOFTWARE SOLUTIONS PVT. LTD.

Vidyasagar Layout, Bengaluru, Karnataka--560077

From 15th December 2021 To 15th January 2022

Submitted by:

Amar Deep

Roll No.:19103305

Department of Computer Science & Engineering

GURU GASHIDAS VISHWAVIDYALAYA BILASPUR C.G

LUEURTECH SOFTWARE SOLUTIONS PVT. LTD.

LueurTech

Software Solutions

Vidyasagar Layout, Dr. S.R.K. Nagar post, Saraipalya, Bengaluru, Karnataka – 560077

Website: www.lueurtech.com Email: contact@lueurtech.com

PAN: AAECL8304P TAN: BLRL08529D

Date: 27th January 2022

TO WHOM IT MAY CONCERN

SUBJECT: Internship Completion Certificate

This is to certify that Amar Deep, B Tech student in Computer Science and Engineering from Guru Ghasidas Vishwavidyalaya Bilaspur Chhattisgarh has successfully completed the internship from 15-12-2021 to 15-01-2022 on Web Development at LUEURTECH SOFTWARE SOLUTIONS PVT. LTD., Bangalore.

He is very punctual, hardworking and has a good ambition. He was able to complete the project successfully on time.

We wish him every success in life.



Mukund Kumar

Director

LueurTech Solutions Pvt. Ltd.

Introduction

WEB DEVELOPMENT

Web development, also known as website development, refers to the tasks associated with creating, building, and maintaining websites and web applications that run online on a browser. It may, however, also include web design, web programming, and database management. It is the creation of an application that works over the internet. The basic tools involved in web development are programming languages called HTML (Hypertext Markup Language), CSS (Cascading Style Sheets), and JavaScript. It is the creation of dynamic web Application. Example of web application are social networking sites like Instagram or e-commerce sites like Flipkart, google.com etc.

Software Requirements:-

- 1. HTML
- 2. CSS
- 3. BOOTSTRAP
- 4. JAVASCRIPT