

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)



FINAL YEAR INTERNSHIP REPORT

ON

MEAN STACK & PROJECT DEVELOPMENT TECHNOLOGIES

Submitted By:

SHIVANGI SHRIVASTAVA

Under Supervision Of

Faculty Mentor:

Prof. MAHESH PARMAR

Assistant Professor

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE

GWALIOR - 474005 (MP) est. 1957

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MEAN STACK & PROJECT DEVELOPMENT TECHNOLOGIES

A final year internship report submitted in partial fulfillment of the requirement for the degree of

BACHELOR OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

Submitted by:

SHIVANGI SHRIVASTAVA

0901CS193D09

Internship Faculty Mentor:

Ms. INA MAHESHWARI , HR & INDUSTRY MENTOR

YPSILON IT SOLUTIONS PVT.LTD.

Submitted to:

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE

GWALIOR - 474005 (MP) est. 1957

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Internship Certificate Received from Company



YPS/202205/4662

To Whom So Ever It May Concern

This is to certify that **Mr./Ms. Shivangi Shrivastava** student of **B.Tech (CS) 8th Semester** from **Madhav Institute Of Technology & Science, Gwalior** has completed Internship in our organization from **11th January 2022 to 17th May 2022**. During the period he/she worked for our client project using **MEAN Stack & Project Development Technologies**.

During the time period his/her performance was found excellent. We wish him/her best of luck for future.

For  **Ypsilon IT Solutions Pvt. Ltd.,**

(Pranay Parwal)

Authorized Signatory

Date: 17th May 2022

YPSILON IT SOLUTIONS PVT. LTD.

B-Wing, Abhay Prashal, Race Course Road, Indore - 452 003

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

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CERTIFICATE

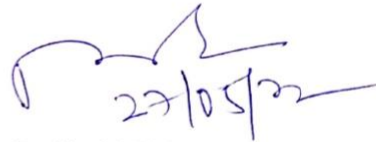
This is certified that **SHIVANGI SHRIVASTAVA (0901CS193D09)** has submitted the Internship report titled MEAN Stack & Project Development Technologies of the work she has done under the mentorship of **Prof. MAHESH PARMAR**, in partial fulfilment of the requirement for the award of degree of Bachelor of Technology in Computer Science and Engineering from Madhav Institute of Technology and Science, Gwalior.



Prof. Mahesh Parmar

Faculty Mentor & Assistant Professor

Computer Science and Engineering



27/05/22

Dr. Manish Dixit

Professor and Head

Computer Science and Engineering
Dr. Manish Dixit
Professor & HOD
Department of CSE
M.I.T.S. Gwalior

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

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DECLARATION

I hereby declare that the work being presented in this Internship report, for the partial fulfillment of requirement for the award of the degree of Bachelor of Technology in CSE at Madhav Institute of Technology & Science, Gwalior is an authenticated and original record of my work under the mentorship of **Prof. Mahesh Parmar, Assistant Professor**, Department of CSE.

I declare that I have not submitted the matter embodied in this report for the award of any degree or diploma anywhere else.



SHIVANGI SHRIVASTAVA

0901CS193D09

IV Year

Computer Science and Engineering

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

ACKNOWLEDGEMENT

The full semester internship has proved to be pivotal to my career. I am thankful to my institute, **Madhav Institute of Technology and Science** to allow me to continue my disciplinary/interdisciplinary internship as a curriculum requirement, under the provisions of the Flexible Curriculum Scheme (based on the AICTE Model Curriculum 2018), approved by the Academic Council of the institute. I extend my gratitude to the Director of the institute, **Dr. R. K. Pandit** and Dean Academics, **Dr. Manjaree Pandit** for this.

I would sincerely like to thank my department, **Department of Computer Science and Engineering**, for **allowing** me to explore this internship. I humbly thank **Dr. Manish Dixit**, Professor and Head, Department of Computer Science and Engineering, for his continued support during the course of this engagement, which eased the process and formalities involved.

I am sincerely thankful to my faculty mentors. I am grateful to the guidance of **Prof. Mahesh Parmar**, Assistant Professor, Department of Computer Science and Engineering, for his continued support and close mentoring throughout the internship. I am also very thankful to the faculty and staff of the department.



SHIVANGI SHRIVASTAVA

0901CS193D09

IV Year,

Computer Science and Engineering

ABSTRACT

I am working as a intern in YPSILON IT SOLUTIONS PRIVATE LIMITED. It is a company located in Indore, Madhya Pradesh, India. This organization team provides the best IT and Software solutions for all major industries like, health care, hospitality, logistics, power, renewable, E-commerce, Education & learning, information services, transportation, communication, and all on- demand software needs . Services provided by this company are : eCommerce development, Web development, Mobile Development & CMS Development. Firstly, they gave me training of one month about html, bootstrap and css after that they assigned some assignments related to html,css and bootstrap. In the last feb they assigned us one project named Punjabi- Tadka, in which I had done the part of front-end. This project is to provide classifieds information about the restaurant named **“PUNJABI-TADKA”** located in **Indore**.The website will provide different kinds of facilities to the user like the photos of the restaurant and the dishes, menu of the restaurant, discounts and can order the dishes online. Those who want to view the information or to order, they can without registration. This project is implemented using HTML , CSS and Bootstrap after that they started the training on MEAN which is undergoing right now.

मैं YPSILON IT SOLUTIONS PRIVATE LIMITED में इंटरन के रूप में काम कर रहा हूं। यह इंदौर, मध्य प्रदेश, भारत में स्थित एक कंपनी है। यह संगठन टीम सभी प्रमुख उद्योगों जैसे स्वास्थ्य देखभाल, आतिथ्य, रसद, बिजली, नवीकरणीय, ई-कॉमर्स, शिक्षा, सूचना सेवाओं, परिवहन, संचार, और सभी ऑन-डिमांड सॉफ्टवेयर आवश्यकताओं के लिए सर्वोत्तम आईटी और सॉफ्टवेयर समाधान प्रदान करती है। इस कंपनी द्वारा प्रदान की जाने वाली सेवाएं हैं: ईकॉमर्स विकास, वेब विकास, मोबाइल विकास और सीएमएस विकास। सबसे पहले, उन्होंने मुझे html, बूटस्ट्रैप और css के बारे में एक महीने का प्रशिक्षण दिया, उसके बाद उन्होंने html, css और बूटस्ट्रैप से संबंधित कुछ असाइनमेंट सौंपे। पिछले फरवरी में उन्होंने हमें पंजाबीतड़का नाम का एकप्रोजेक्ट सौंपा, जिसमें मैंने फ्रंटएंड का हिस्सा किया था। यह परियोजना इंदौर में स्थित "पंजाबी तड़का" नामक रेस्तरां के बारे में वर्गीकृतजानकारी प्रदान करने के लिए है। वेबसाइट उपयोगकर्ता को विभिन्न प्रकार की सुविधाएं प्रदान करेगी जैसे रेस्तरां की तस्वीरें और व्यंजन, रेस्तरां का मेनू, छूट (यदि कोई हो) और व्यंजन ऑनलाइन ऑर्डर कर सकते हैं। जो लोग जानकारी देखना चाहते हैं या ऑर्डर करना चाहते हैं, वे बिना पंजीकरण के कर सकते हैं। यह प्रोजेक्ट HTML, CSS और

बूटस्ट्रेप को फ्रंटएंड के रूप में उपयोग करके लागू किया गया है। उसके बाद उन्होंने MEAN पर प्रशिक्षण शुरू किया जो अभी चल रहा है।

INTERNSHIP OBJECTIVES:

- Internships are generally for college students looking to gain experience in a particular field. However, a wide array of people can benefit from Training .
- Internships in order to receive real world experience and develop their skills.
- An objective for this position should emphasize the skills you already possess in the area and your interest in learning more.
- Internships are utilized in a number of different career fields, including architecture, engineering, healthcare, economics, advertising and many more.
- Some internship is used to allow individuals to perform scientific research while others are specifically designed to allow people to gain first-hand experience working.
- Utilizing internships is a great way to build your resume and develop skills that can be emphasized in your resume for future jobs. When you are applying for a Training Internship, make sure to highlight any special skills or talents that can make you stand apart from the rest of the applicants so that you have an improved chance of landing the position.

CHAPTER-1

WEBSITE OVERVIEW

- **INTRODUCTION**

As we know, the food delivery website development had gained popularity in the covid time. Over **945 million** consumers are expected to order food online by the mid of 2022.

However, not only global situations push online food ordering forward. Also, these websites are **helpful** for modern people who does not have time or don't want to cook food.

This is the reason why our client choose for the website development of their restaurant named **"Punjabi-Tadka"**. As with the help of website, their business will grow fastest as compared to without website.

So, the Punjabi-Tadka restaurant's website is designed to be a **one-stop web-based platform** used by users to order their favorable foods. This website is a **user-friendly** website.

- **OBJECTIVE**

1. Providing the information regarding Punjabi-Tadka restaurant.
2. Providing the information about the order of user's choice

3. Users can submit their queries or reviews.
4. Different dishes are available for the choices.
5. This system will save the time of the users.

- **SCOPE**

1. Build a web-based system.
2. Information handling of users.
3. The application is also designed to maintain data of available dishes and discounts on them.
4. This system never decreases the manpower but helps the development of available manpower and optimizes the manpower by which restaurant's standards and capabilities can be scaled to higher dimension.

- **Software Requirements**

Basic software requirements to Implement this Project:

➤ **Frontend – Html, CSS, Bootstrap**

1. **Bootstrap** is a front-end focused, free to use and share library which is used for designing websites and applications. Websites and applications that can be designed using Bootstrap are compatible with both IOS and Android.

Bootstrap is a free and open-source CSS framework directed at responsive, mobile-first front-end web development. It contains CSS- and (optionally) JavaScript-based design templates for typography, forms, buttons, navigation, and other interface components. As of April 2021,

Bootstrap is the tenth most starred project on GitHub , with more than 150,000 stars , behind freeCodeCamp (almost 312,000 stars) , Vue.js framework , React library, TensorFlow and others.

Bootstrap, originally named Twitter Blueprint, was developed by Mark Otto & Jacob Thornton at Twitter as a framework to encourage consistency across internal tools. Before Bootstrap, various libraries were used for interface development, which led to inconsistencies and a high maintenance burden.

After a few months of development by a small group, many developers at Twitter began to contribute to the project as a part of Hack Week, a hackathon-style week for the Twitter development team. It was renamed from Twitter Blueprint to Bootstrap, and released as an open source project on August 19, 2011. It has continued to be maintained by Mark Otto, Jacob Thornton, and a small group of core developers, as well as a large community of contributors.

2. **Cascading Style Sheets (CSS)** is a style sheet language used for describing the presentation of a document written in a markup language such as HTML. CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.

CSS is designed to enable the separation of presentation and content, including layout, colors, and fonts. This separation can improve content accessibility, provide more flexibility & control in the specification of presentation characteristics enable multiple web pages to share formatting by specifying the relevant CSS in a separate .css file which reduces complexity and repetition in the structural content as well as enabling the .css file to be cached to improve the page load speed between the pages that share the file and its formatting.

Separation of formatting and content also makes it feasible to present the same markup page in different styles for different rendering methods, such as on-screen, in print, by voice (via speech-based browser or screen reader), and on Braille-based tactile devices. CSS also has rules for alternate formatting if the content is accessed on a mobile device. The name cascading comes from the specified priority scheme to determine which style rule applies if more than one rule matches a particular element. This cascading priority scheme is predictable.

The CSS specifications are maintained by the World Wide Web Consortium (W3C). Internet media type (MIME type) text/css is registered for use with CSS by RFC 2318 (March 1998). The W3C operates a free CSS validation service for CSS documents.

- 3. The Hyper Text Markup Language or HTML** is the standard markup language for documents designed to be displayed in a web browser. It can be assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript.

Web browsers receive HTML documents from a web server or from local storage and render the documents into multimedia web pages. HTML describes the structure of a web page semantically and originally included cues for the appearance of the document.

HTML elements are the building blocks of HTML pages. With HTML constructs, images and other objects such as interactive forms may be embedded into the rendered page. HTML provides a means to create structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes and other items. HTML elements are delineated by tags, written using angle brackets. Tags such as and <input/> directly introduce content into the page. Other tags such as <p> surround and provide information about document text and may include other tags as sub-elements. Browsers do not display the HTML tags, but use them to interpret the content of the page.

HTML can embed programs written in a scripting language such as JavaScript, which affects the behavior and content of web pages. Inclusion of CSS defines the look and layout of content. The World Wide Web Consortium (W3C), former maintainer of the HTML and current maintainer of the CSS standards, has encouraged the use of CSS over explicit presentational HTML since 1997.

- **Hardware Requirement**

Basic hardware requirements to Implement this Project –

1. Disk Space: 1GB+
2. RAM: 512MB
3. Processor: 1.0GHz+
4. Stable internet connection with speed up to 512 kbps for every individual system.
5. And installation of any web browser.

These are minimum hardware requirements.

CHAPTER -2

Analysis, Design, Testing & Implementation

Phase 1: Requirement collection and analysis:

As a part of the standard protocol, we will create a static prototype of the website which will be non – working. This prototype gives us an idea of how the actual website will look like.

Phase 2: Design:

In this second phase, the system and software design documents are prepared as per the requirement specification document. This helps define overall system architecture. We appointed a designer to provide a user friendly, eye catchy design to your project. To ensure a top-quality design we can give any reference website or template. This will help us to visualize the requirement and help us to provide the website of your choice.

Phase 3: Feasibility Study:

Preliminary investigation examines project feasibility, the likelihood the system will be useful to the organization. The main objective of the feasibility study is to test the Technical, Operational and Economical feasibility. All system is feasible if they are unlimited resources and infinite time.

The following feasibility study was undertaken for the proposed system:

Technical feasibility: The technical issue usually raised during the feasibility stage of the investigation includes the following:

1. Does the necessary technology exist to do what is suggested?
2. Will the proposed system provide adequate response to inquiries, regardless of the number or location of users?
3. Can the system be upgraded if developed?
4. Are there technical guarantees of accuracy, reliability, ease of access and data security?

Economic feasibility: The system is financially feasible. It does not require any addition hardware or software. Since the interface for this system is developed using the existing resources and technologies, there is nominal expenditure and economic feasibility for certain. There have some aspects which is define why this project is economically feasible.

1. This is very important aspect to be considered while developing a project. We decided the technology based on minimum possible cost factor.
2. Overall we have estimated that, the benefits to the restaurant is going to receive from the proposed system, will surely overcome the initial costs and the later on running cost for system. So this project is economic feasible.

Behavioral Feasibility: Behavior feasibility is a term used to describe people's attitudes towards different things. It also studies how people react to things. If the system meets the requirements of the customers and the administrator, we can say that the system is operationally feasible. The proposed system will be beneficial only if it can be turned into a system which will meet the requirements of the project when it is developed and installed, and there is sufficient support from the users. The proposed projects will be beneficial for the client then only. When they will test the operational feasibility of the project, to implement this system, then some important issue may arise, includes the following:

1. Is there sufficient support from their management team for the users? Ans. Yes, there have sufficient support from the management team for the client. We are providing some services to the user which will be beneficial for the client and it will attract the client. Some services will be like this: we will be providing technical and maintenance support till the 1 year, where we will help during this period if client face problems or bugs in the project. We will provide free hosting and domain to the user, with which they will be able to implement the project without any extra cost.

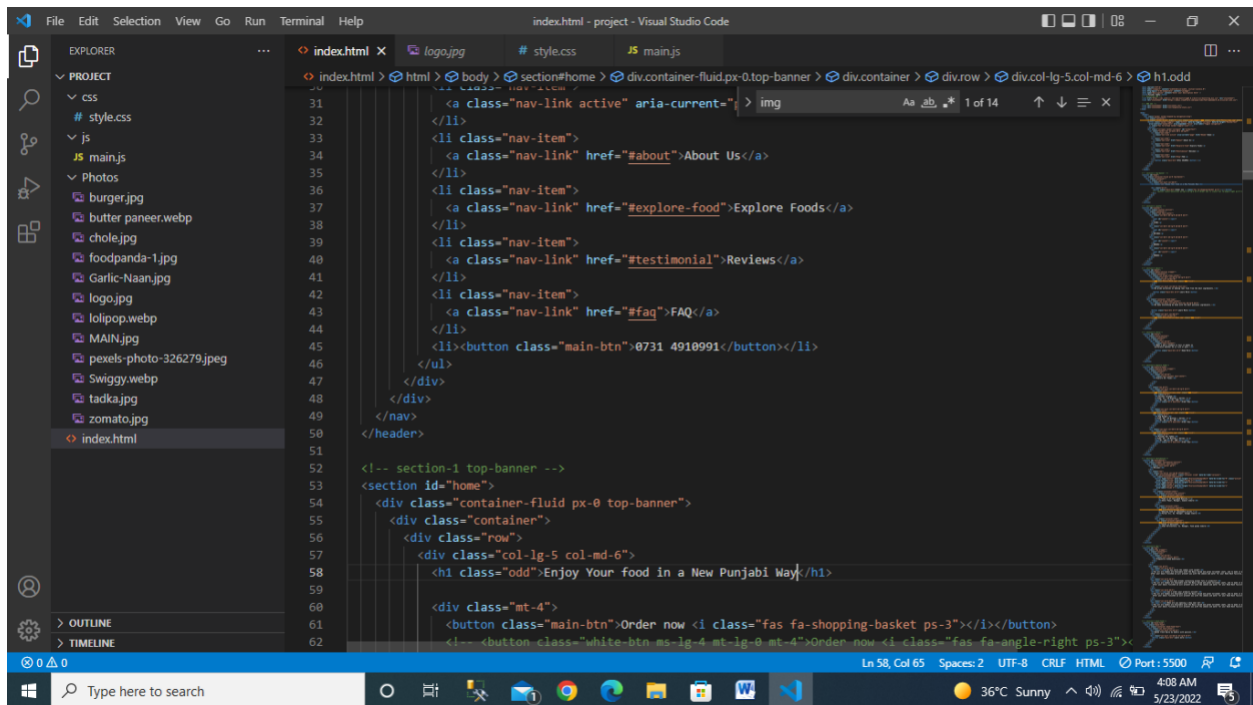
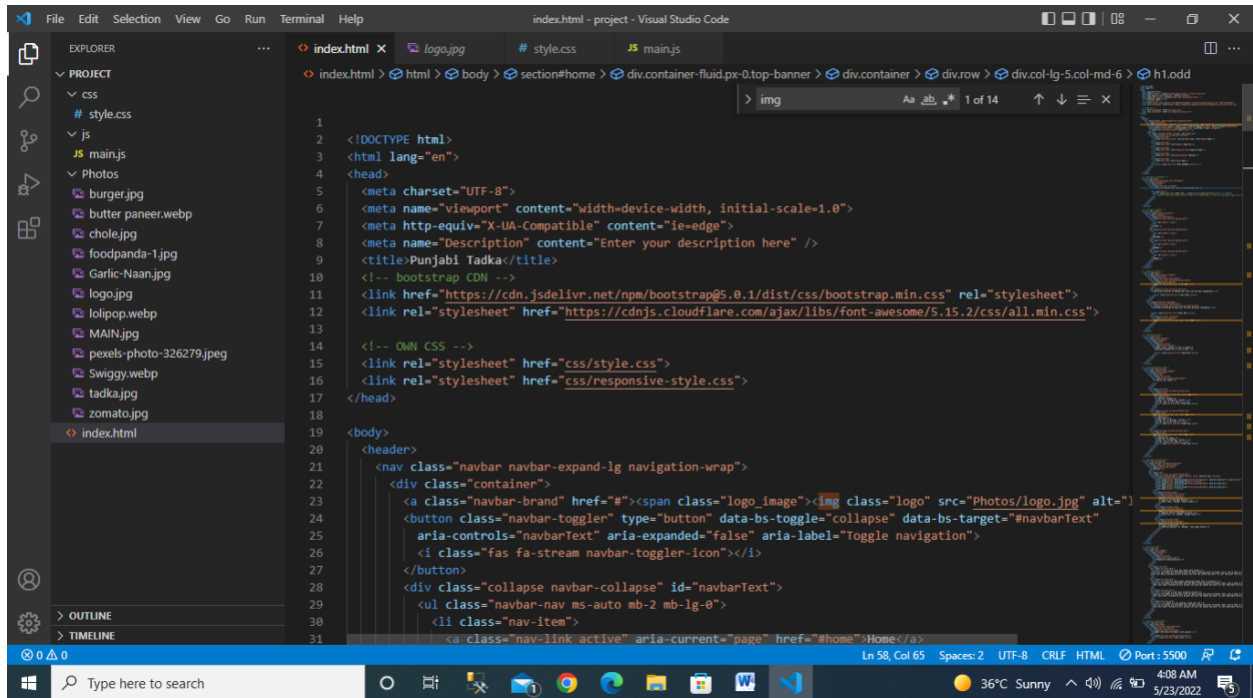
2. Will the system be beneficial, if it will be developed and implemented? If client implement this project in future, so it is beneficial for the client's business purpose, because most of the users wants all facilities in single platform. This web-portal will meet all these user's requirements in one platform, which will attract more users and this will directly help to capture the market of online fooding to the client.

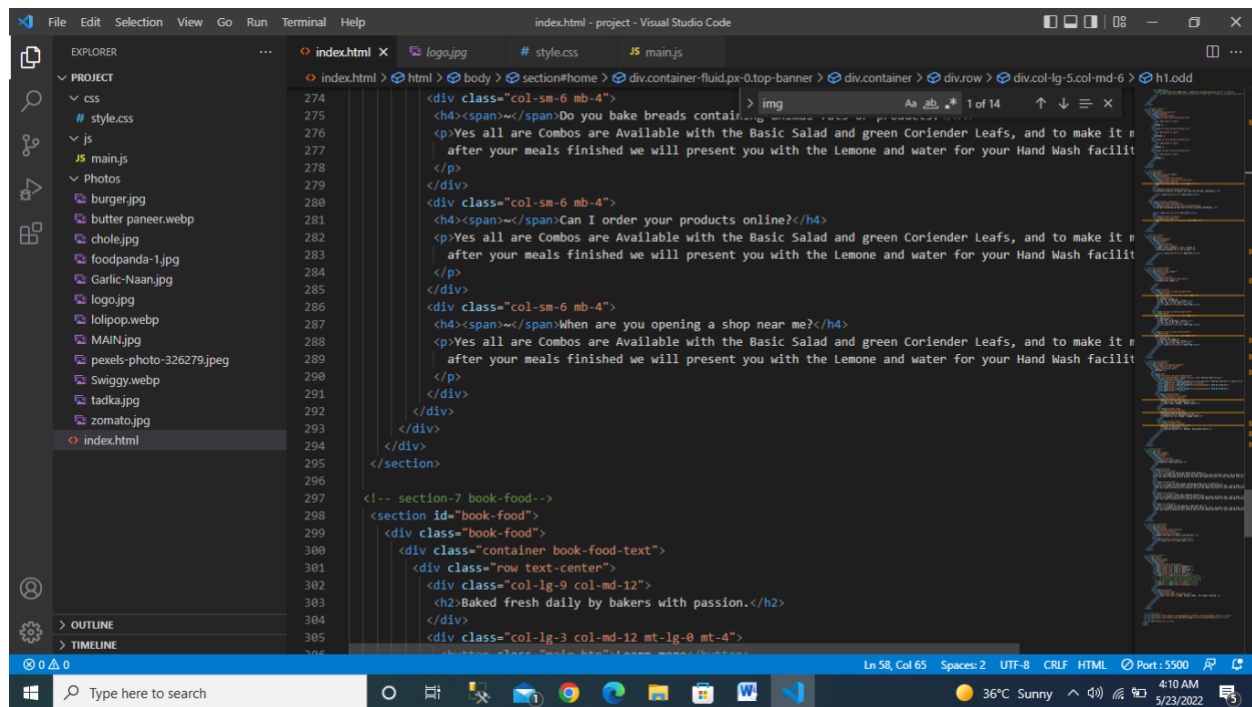
Following tasks are performed by the **Operational feasibility** for users:

1. It checks that the project is user friendly or not.
2. Its interface should be simple so that everyone should be able to use it.
3. The proposed system will improve the total performance.
4. The proposed system will be available to the customers throughout the globe.
5. The proposed system will provide a better market for different users. In the proposed system, we are planning to develop a system which interface will user friendly and interactive. In this website, User can easily interact with the host through the easy mechanism of the website. So, finally we can say that, our proposed system will behaviorally feasible.

Phase 4: Coding: So, the next phase is coding. In this phase, we start build the entire system by writing code using the chosen programming language.

HTML CODE:

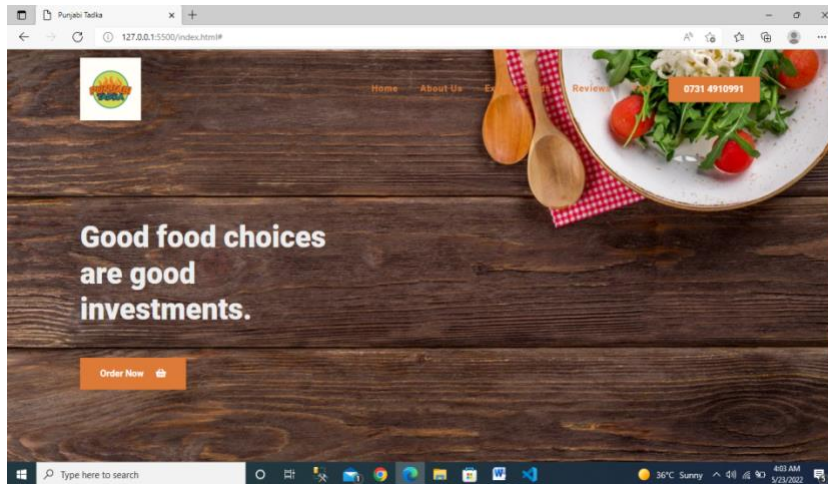




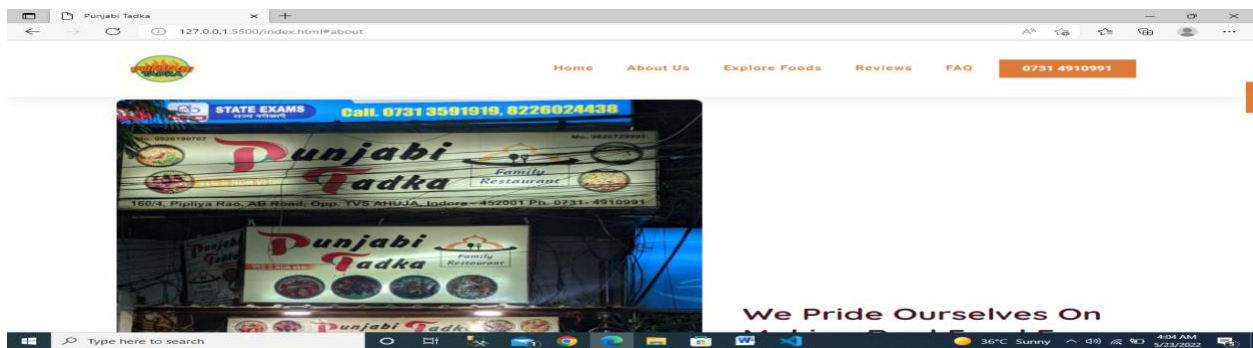
Phase 5: Testing: This is a process, to evaluate the functionality of a software application with an intent to find whether the developed software met the specified requirements or not and to identify the defects to ensure that the product is defect-free in order to produce the quality product. So here we are using three testing approaches to check that the developed system met the specified requirements or not.

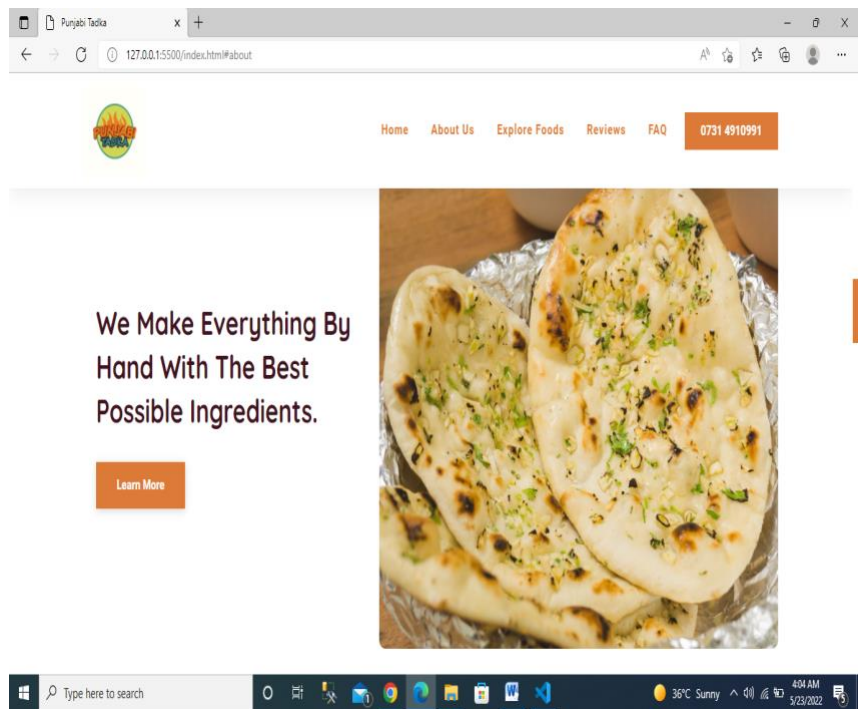
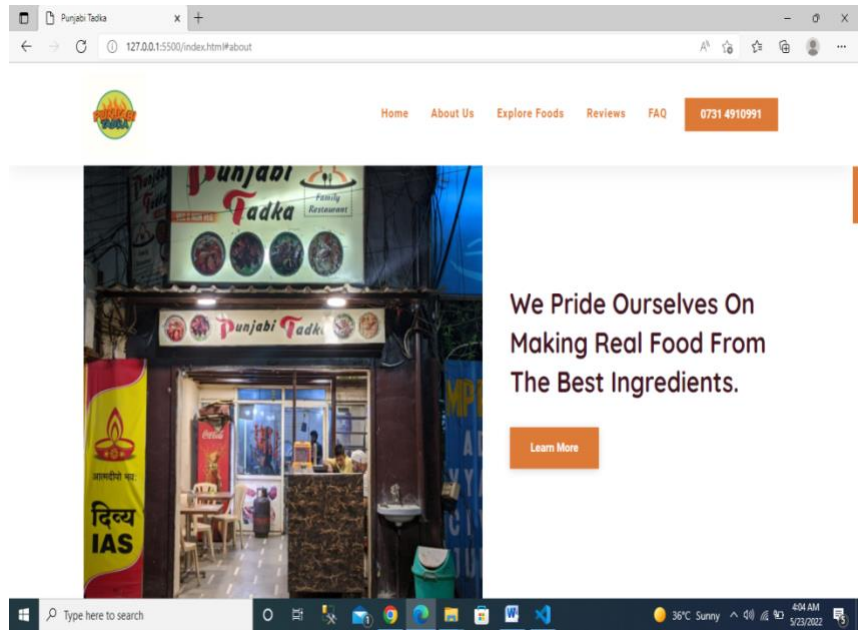
Phase 6: Implementation : Setting up of Visual Studio Code and Install plugins for HTML, CSS & Bootstrap:

HOME PAGE:



ABOUT US :





EXPLORE OUR FOODS:



[Home](#) [About Us](#) [Explore Foods](#) [Reviews](#) [FAQ](#) [0731 4910991](#)

Explore Our Foods



Chicken Lollipop

Time: 15 - 20 Minutes | Serves: 1

Rs. 120 ~~Rs. 180~~



Veg Burger

Time: 30 - 45 Minutes | Serves: 1

Rs. 65 ~~Rs. 90~~



Punjabi Dal Tadka

Time: 10 - 15 Minutes | Serves: 1

Rs. 165 ~~Rs. 200~~



[Home](#) [About Us](#) [Explore Foods](#) [Reviews](#) [FAQ](#) [0731 4910991](#)



Chicken Lollipop

Time: 15 - 20 Minutes | Serves: 1

Rs. 120 ~~Rs. 180~~

[Order Now](#)



Veg Burger

Time: 30 - 45 Minutes | Serves: 1

Rs. 65 ~~Rs. 90~~

[Order Now](#)



Punjabi Dal Tadka

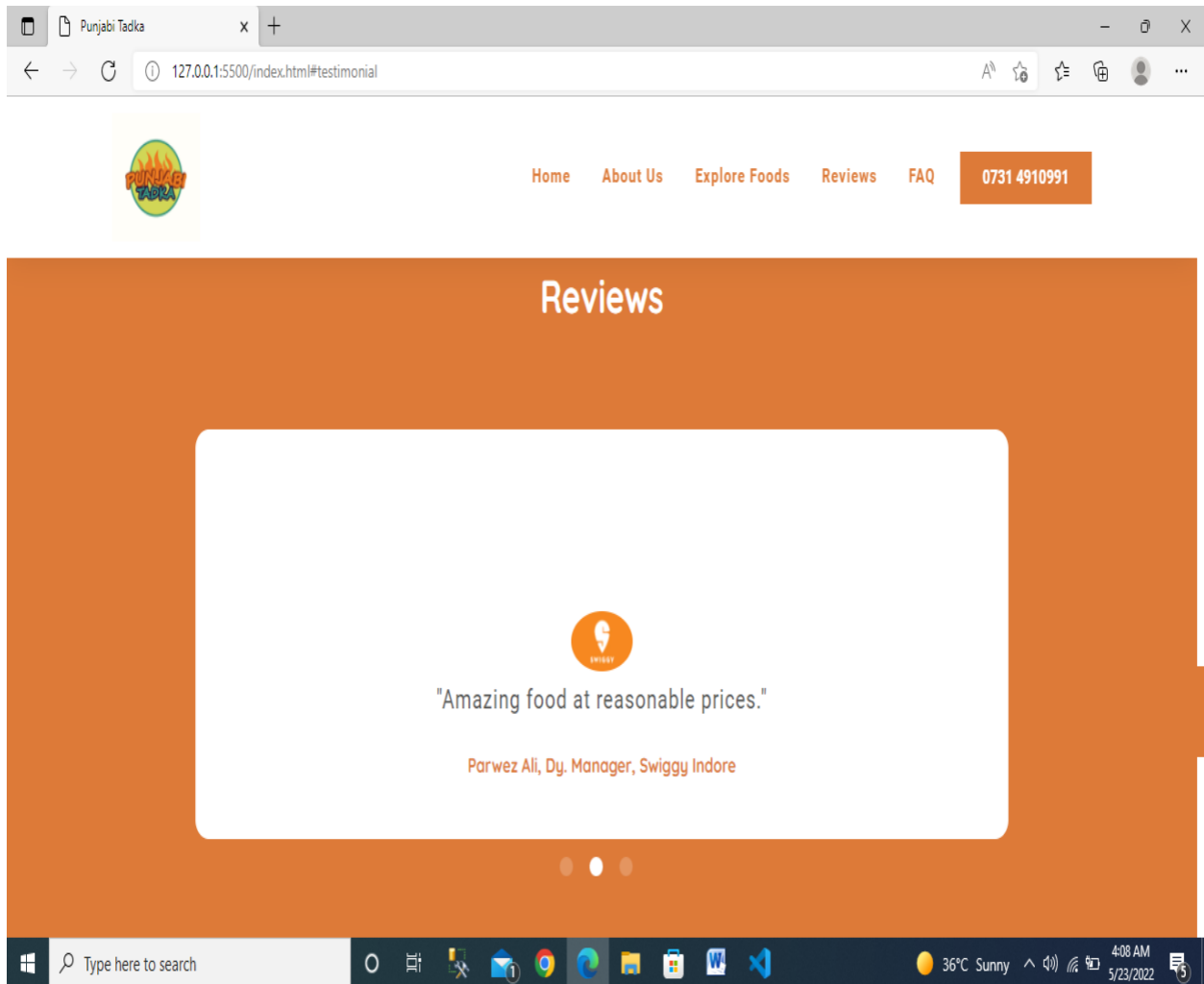
Time: 10 - 15 Minutes | Serves: 1

Rs. 165 ~~Rs. 200~~

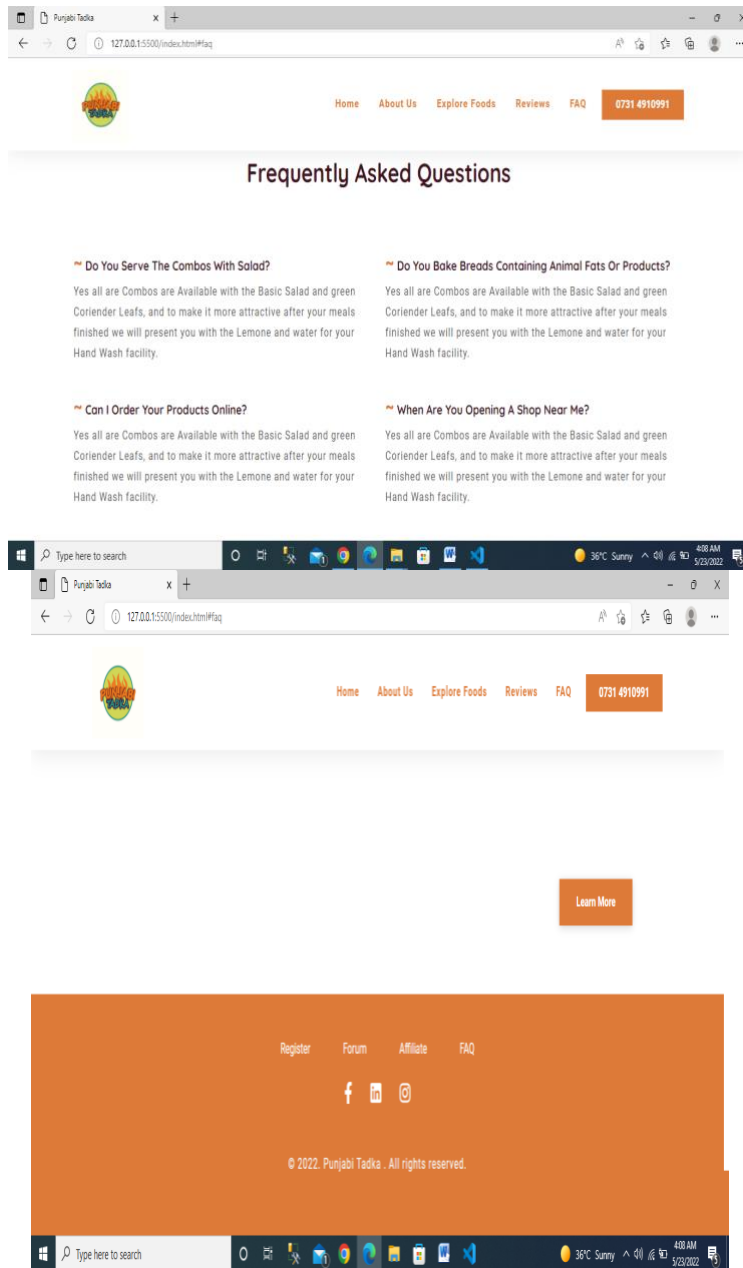
[Order Now](#)



REVIEWS:



FAQ:



Conclusion

As per the client's requirement we provided them their user-friendly web portal that will provide multiple facilities to the users, in a wide range of devices like: desktops, laptops, mobile devices, tablets.

The project entitled **"PUNJABI-TADKA"** was completed successfully. The website has been developed with much care and try to free of errors and at the same time it is efficient and less time consuming.

The customer gets a user-friendly and better user experience, which will increase the customer engagement over the application.

This project helped me in gaining valuable information and practical knowledge on several topics like designing web pages using HTML & CSS, Visual Studio code, usage of responsive templates. The entire system is secured, and this project helped us to understand about the development phases of a project and software development life cycle.

BIBLIOGRAPHY

I have successfully implemented the site “PUNJABI-TADKA” with the help of various links and tools and we have been successful in our attempt to take care of the needs of both the user as well as the administrator. Finally, we hope that this will go a long way in popularizing. Some of the links are given below which helped me a lot in designing front-end:

- 1. www.w3schools.com**
- 2. www.getbootstrap.com**

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Summary

APPENDIX

FPR OF FEBRUARY(1-15 FEB)


FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	Shivangi Shrivastava		Department	CSE	
Industry/Organization	Ypsilon IT solutions Pvt. Ltd.		Date/Duration	11/02/22 3-5 months	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				✓	
Learning capacity/Knowledge up gradation				✓	
Performance/Quality of work				✓	
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Shivangi is working hard for Project & her good Academics. Overall good performance.				
OVERALL GRADE (Any one)	POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT				
Name of Industry Mentor	VERY GOOD				
Signature of Industry Mentor	Ms. INA MAHESHWARI				

Receiving Date	15/02/2022	Name of Faculty Mentor	Prof. Mahesh Parmar	Sign	
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FPR OF 16/02/2022 to 28/02/2022

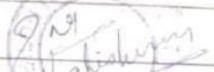
FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

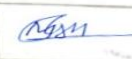
Name of student	Shivangi Shrivastava		Department	CSE	
Industry/Organization	Epsilon IT solutions Pvt. Ltd.		Date/Duration	16/02/22 to 28/02/22	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up gradation				✓	
Performance/Quality of work				✓	
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Shivangi working on fullstack & learning how to work on Project modules with great dedication.				
OVERALL GRADE (Any one)	POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT ✓				
Name of Industry Mentor	Mrs. INA MAHESHWARI				
Signature of Industry Mentor					

Receiving Date	03/03/2022	Name of Faculty Mentor	Prof. Mahesh Parmar	Sign	
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FPR OF 01/03/2022 to 15/03/2022

FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

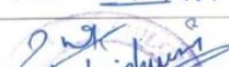
Name of student	Shivangi Shrivastava		Department	CSE	
Industry/Organization	Ypsilon IT solutions Pvt Ltd.		Date/Duration	1-15 March	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				✓	
Learning capacity/Knowledge up gradation				✓	
Performance/Quality of work				✓	
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Good in all aspects related to learning, development & Hard work.				
OVERALL GRADE (Any one)	POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT				
Name of Industry Mentor	Ms. IRIKA MAHESHWARI				
Signature of Industry Mentor					


Receiving Date	16/03/2022	Name of Faculty Mentor	Prof. Mahesh Parmar	Sign	
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FPR OF 16/03/2022 to 30/03/2022


FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	Shivangi Shrivastava		Department	CSE	
Industry/Organization	Ypsilon IT solution pvt. Ltd.		Date/Duration	15-03	30-03
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up gradation				✓	
Performance/Quality of work				✓	
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Attending Practice Sessions regularly with Sincerity. Well discipline Student.				
OVERALL GRADE (Any one)	POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT				
Name of Industry Mentor	Ms. INA MAHESHWARI				
Signature of Industry Mentor					

Receiving Date	30/03/2022	Name of Faculty Mentor	Prof. Mahesh Parmar	Sign	
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FPR OF 01/04/2022 to 12/04/2022

FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR


Name of student	Shivangi Shrivastava		Department	CSE	
Industry/Organization	Ypsilon IT solutions Pvt. Ltd.		Date/Duration	01-04-22 to 12-04-22	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up gradation				✓	
Performance/Quality of work				✓	
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Hardworking student will gain learning skills & will definitely have great career in fullstack development.				
OVERALL GRADE (Any one)	POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT ✓				
Name of Industry Mentor	MAHESHWARI				
Signature of Industry Mentor					


Receiving Date	13/04/2022	Name of Faculty Mentor	Prof. Mahesh Parmar	Sign	
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FPR OF 13/04/2022 to 30/04/2022



FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	Shivangi Shrivastava		Department	SW development	
Industry/Organization	Ypsilon IT Solutions Pvt. Ltd.		Date/Duration	14/4/22 to 30/4/22	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work			✓		
Learning capacity/Knowledge up gradation			✓		
Performance/Quality of work			✓		
Behaviour/Discipline/Team work				✓	
Sincerity/Hard work				✓	
Comment on nature of work done/Area/Topic	All good.				
OVERALL GRADE (Any one)	POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT				
Name of Industry Mentor	Ms. MAHESHWARI				
Signature of Industry Mentor					

Receiving Date	30/04/2022	Name of Faculty Mentor	Prof. Mahesh Parmar	Sign	
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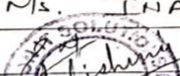
YPSILON IT SOLUTIONS PVT. LTD.


B-Wing, Abhay Prashal, Race Course Road, Indore - 452 003

Mob.: +91 93021 22878 | Website: www.ypsilonitsolutions.com | Email: info@ypsilonitsolutions.com

FPR OF 01/05/2022 to 15/05/2022

FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	Swarni Shrivastava	Department	CSE		
Industry/Organization	Ypsilon IT solutions Pvt. Ltd.	Date/Duration	01 - 15 May 2022		
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up gradation				✓	
Performance/Quality of work					✓
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Working good overall as intern.				
OVERALL GRADE (Any one)	POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT ✓				
Name of Industry Mentor	Ms. INA MAHESHWARI				
Signature of Industry Mentor					

Receiving Date	16/05/2022	Name of Faculty Mentor	Prof. Mahesh Parmar	Sign	
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