

An Internship Report

On

**Developing an Efficient Food Delivery
Platform: Streamlining Online Ordering and Delivery**

Submitted for the partial fulfillment of the degree of

BACHELOR OF TECHNOLOGY

IN

Mathematics & Computing

Submitted By

Mayank Tiwari

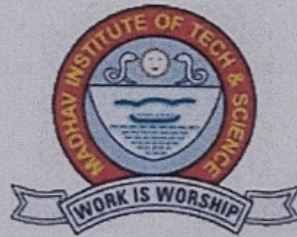
(0901MC201038)

UNDER THE SUPERVISION AND GUIDANCE OF

Prof Prabhakar Sharma

Assistant Professor

Department of Engineering Mathematics & Computing
MITS, Gwalior



माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर (म.प्र.), भारत

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.), INDIA

Deemed to be University

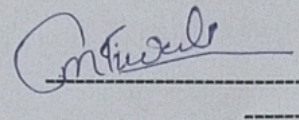
(Declared under Distinct Category by Ministry of Education, Government of India) **NAAC
ACCREDITED WITH A++ GRADE**

January - June 2024

DECLARATION BY THE CANDIDATE

I hereby declare that the work entitled "**Developing an Efficient Food Delivery Platform: Streamlining Online Ordering and Delivery**" is my work, conducted under the supervision of **Mr. Anuj Jain, CEO**, during the session Jan-May 2024. The report submitted by me is a record of bonafide work carried out by me.

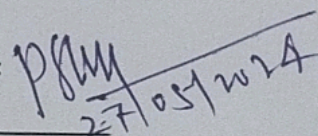
I further declare that the work reported in this report has not been submitted and will not be submitted, either in part or in full, for the award of any other degree or diploma in this institute or any other institute or university.



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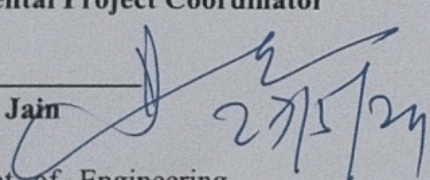
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This is to certify that the above statement made by the candidates is correct to the best of my knowledge and belief.

Guided By: 

Mr. Prabhakar Sharma
Assistant Professor
Department of Engineering
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Departmental Project Coordinator


Dr. D.K. Jain
Professor
Department of Engineering
Mathematics & Computing
MITS, Gwalior

Approved by HoD 

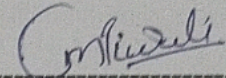
Dr. Vikas P. Shinde
Professor & Head
Department of Engineering
Mathematics & Computing
MITS, Gwalior

PLAGIARISM CHECK CERTIFICATE

This is to certify that I/we, a student of B.Tech. in **Engineering Mathematics & Computing** have checked my complete report for similarity/plagiarism using the "Turnitin" software available in the institute.

This is to certify that the similarity in my report is found to be 15% which is within the specified limit (20%).

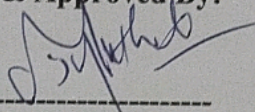
The full plagiarism report along with the summary is enclosed.



Mayank Tiwari

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Checked & Approved By:



Dr. Jitendra Kumar
Associate Professor
Department of Engineering
Mathematics & Computing
MITS, Gwalior

EXECUTIVE SUMMARY (FOR INTERNSHIP)/

ABSTRACT (FOR PROJECTS)

During my internship at Techveda Solutions Pvt. Ltd. as a front-end developer, I immersed myself in a dynamic environment, applying theoretical knowledge from my academic studies to real-world projects.

The internship report provides a comprehensive overview of my experience and contributions. The report delves into the project I undertook, detailing its objectives, achievements, challenges encountered, and future recommendations.

Throughout the internship, I leveraged my frontend development skills to contribute meaningfully to the project's success. By translating theoretical concepts into practical solutions, I enhanced my proficiency in front-end development and gained invaluable industry insights. Working closely with experienced professionals, I tackled various challenges, including optimizing user interfaces for better performance and responsiveness. Despite these challenges, I successfully delivered quality outcomes, demonstrating adaptability and problem-solving skills.

Looking ahead, the report offers recommendations for future improvements, drawing from lessons learned during the internship. Suggestions include adopting emerging technologies and refining development processes to streamline workflows and enhance project outcomes

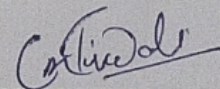
ACKNOWLEDGEMENT

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, 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 Engineering Mathematics and Computing, for allowing me to explore this Internship.

I humbly thank Dr. Vikas P Shinde, Professor and Head, Engineering Mathematics and Computing, 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 Mr. Prabhakar Sharma, Professor, Engineering Mathematics and Computing for his continued support and guidance throughout the internship.

I am also very thankful to the faculty and staff of the department.



Mayank Tiwari

0901MC201038

CERTIFICATE OF INTERNSHIP



TVI/122/IP1036

CERTIFICATE OF INTERNSHIP



TechVeda Innovations
Inspired by Tradition, Driven by Innovation

This Certificate is Presented to

Mayank Tiwari

has successfully completed his "Front-End Developer" Internship
from **06-Feb-2024** till **06-Jun-2024**.

He has participated successfully in all the tasks given to him and
accomplished all the skills required for the tasks, throughout which he
was able to Show case his great work ethics, and team player skills.



Abhi
Director

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CHAPTER 1: INTRODUCTION

The internship, an integral component of my Bachelor's degree program in Computer Science Engineering from MITS, Gwalior, was a pivotal opportunity for me to delve into the realm of front-end development and gain hands-on experience. This report serves as a detailed account of my internship journey, shedding light on the project undertaken, the skills honed, and the obstacles encountered during this enriching period. Throughout the internship, I was immersed in a practical learning environment where I could apply the theoretical knowledge acquired during my academic pursuits.

The report meticulously outlines the project I was engaged in, elucidating its objectives, the methodologies employed, and the outcomes achieved. It also highlights the diverse skill set I acquired, ranging from proficiency in HTML, CSS, and JavaScript to utilizing frameworks such as React.js for building dynamic user interfaces.

Despite the inherent challenges encountered in the fast-paced world of front-end development, I embraced each obstacle as an opportunity for growth. From addressing compatibility issues across different browsers to optimizing code for performance, every challenge was met with resilience and a problem-solving mindset. Furthermore, the internship provided me with invaluable insights into the collaborative nature of software development, as I worked closely with a multidisciplinary team to achieve project milestones. This collaborative experience not only enhanced my technical skills but also fostered effective communication and teamwork abilities..

CHAPTER 2: COMPANY PROFILE

Techveda Solutions Pvt. Ltd. stands out as a prominent player in the realm of software development, distinguished by its innovative IT solutions tailored to diverse industries. Since its establishment in [year], the company has garnered acclaim for its steadfast dedication to delivering top-tier software products and services globally. With a seasoned team of professionals at its helm, Techveda Solutions has consistently exceeded client expectations by leveraging cutting-edge technologies and adhering to stringent quality standards.

The company's commitment to excellence permeates every aspect of its operations, ensuring that clients receive bespoke solutions that align with their unique requirements and goals. Techveda Solutions' success can be attributed to its holistic approach to software development, which encompasses meticulous planning, robust implementation strategies, and rigorous testing protocols. By prioritizing innovation and staying abreast of industry trends, the company remains at the forefront of technological advancements, enabling clients to stay ahead in a competitive landscape.

Moreover, Techveda Solutions fosters a culture of collaboration and continuous learning, empowering its workforce to adapt to evolving market dynamics and embrace emerging technologies. This collaborative ethos extends to its client relationships, wherein the company works closely with stakeholders to conceptualize, develop, and deploy solutions that drive tangible business outcomes. As a trusted partner to businesses across various sectors, Techveda Solutions prides itself on its track record of delivering value-driven IT solutions that catalyze growth and foster longterm success. With a steadfast commitment to innovation, quality, and client satisfaction, the company remains poised to chart new heights of success in the ever-evolving digital landscape.

CHAPTER 3: INTERNSHIP WORK/PROJECT DESCRIPTION

During my internship at Techveda Solutions Pvt. Ltd., I was assigned to work on a front-end development project aimed at enhancing the user interface of a web application. The project involved collaborating with a team of developers and designers to redesign and optimize the front-end of the application to improve user experience and functionality. My primary responsibilities during the internship included:

- Analysing the existing front-end architecture of the web application.
- Identifying areas for improvement and optimization in the user interface design. •

Developing responsive and user-friendly front-end components using HTML, CSS, and JavaScript.

- Integrating third-party libraries and frameworks to enhance the functionality of the application.
- Collaborating with the design team to ensure consistency and coherence in the visual design of the application.
- Testing and debugging the front-end code to ensure compatibility across different browsers and devices.

Throughout the internship, I actively participated in team meetings, code reviews, and brainstorming sessions to exchange ideas and address any challenges encountered during the development process. Additionally, I utilized version control systems such as Git to manage and track changes to the project codebase effectively.

CHAPTER 4: EXPECTED/ACHIEVED OUTCOME

The expected outcome of the internship was to gain practical experience in front-end development and apply the knowledge acquired during my academic studies to real-world projects.

By the end of the internship, I aimed to:

- Develop proficiency in front-end technologies such as HTML, CSS, and JavaScript.
- Gain hands-on experience in building responsive and user-friendly web interfaces.
- Improve my collaboration and communication skills by working in a team environment.
- Acquire knowledge of industry best practices and standards in front-end development.

I am pleased to report that I have successfully achieved the expected outcomes of the internship. Throughout the internship period, I developed a deeper understanding of front-end development principles and techniques, and honed my skills in designing and implementing intuitive user interfaces. Additionally, I had the opportunity to collaborate with experienced professionals and learn from their expertise, which contributed significantly to my professional growth and development.

CHAPTER 5: CONCLUSION

In retrospect, my internship journey at Techveda Solutions Pvt. Ltd. has been nothing short of transformative and gratifying. Working on a challenging project and actively participating in the development of innovative software solutions has been an invaluable experience.

The hands-on learning opportunity provided during the internship has significantly augmented my skill set and deepened my understanding of front-end development within the realm of computer science engineering. I extend my heartfelt appreciation to the entire team at Techveda Solutions for their unwavering guidance, support, and mentorship throughout my tenure.

Their collective expertise, constructive feedback, and encouragement have played a pivotal role in shaping my professional growth and enhancing my proficiency as a front-end developer. As I reflect on this enriching experience, I am confident that the knowledge and insights gained at Techveda Solutions will serve as a solid foundation for my future career endeavors.

I am grateful for the opportunity to have been a part of such a dynamic and innovative organization, and I look forward to applying the skills acquired during my internship to contribute meaningfully to the field of computer science engineering in the years to come.

CHAPTER 6: FUTURE WORK

As I look to the future, I am filled with enthusiasm to embark on a journey of continuous growth and exploration in front-end development. Building upon the foundation laid during my internship, I am keen to delve deeper into new technologies and methodologies that drive innovation in web development and software engineering.

My aspiration is to not only enhance my existing skill set but also to push the boundaries of what I can achieve in this dynamic field. By staying committed to lifelong learning and embracing a mindset of continuous improvement, I aim to remain at the forefront of emerging trends and advancements in technology.

With a firm resolve to adapt and evolve alongside the ever-changing landscape of technology, I am confident in my ability to tackle future challenges and contribute meaningfully to the advancement of front-end development.

I eagerly anticipate the opportunities that lie ahead and am excited to make a lasting impact in the field of web development and software engineering.

CODE AND RESULT

```
1 |!DOCTYPE html>
2 |<html lang="en">
3 |
4 |<head>
5 |   <meta charset="UTF-8">
6 |   <meta http-equiv="X-UA-Compatible" content="IE=edge">
7 |   <meta name="viewport" content="width=device-width, initial-scale=1.0">
8 |
9 |   <!--
10 |     - primary meta tags
11 |   -->
12 |   <title>Fasteat - The Best Restaurants In Your Home</title>
13 |   <meta name="title" content="Fasteat - The Best Restaurants In Your Home">
14 |   <meta name="description" content="This is a food html template made by codewithsadee">
15 |
16 |   <!--
17 |     - favicon
18 |   -->
19 |   <link rel="shortcut icon" href="./favicon.svg" type="image/svg+xml">
20 |
21 |   <!--
22 |     - custom css link
23 |   -->
24 |   <link rel="stylesheet" href="./assets/css/style.css">
25 |
26 |   <!--
27 |     - google font link
28 |   -->
29 |   <link rel="preconnect" href="https://fonts.googleapis.com">
30 |   <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
31 |   <link href="https://fonts.googleapis.com/css2?family=Poppins:wght@400;500;600;700&display=swap" rel="stylesheet">
32 |
33 |   <!--
34 |     - preload images
35 |   -->
```

```
2
3  --sonic-silver: hsl(0, 0%, 47%);
4  --eerie-black: hsl(210, 11%, 15%);
5  --light-gray: hsl(0, 0%, 83%);
6  --davys-gray: hsl(0, 0%, 30%);
7  --marigold: hsl(39, 96%, 48%);
8  --platinum: hsl(0, 0%, 90%);
9  --white: hsl(0, 0%, 100%);
0  --black: hsl(0, 0%, 0%);
1  --jet: hsl(0, 0%, 21%);
2
3  /**
4   * typography
5   */
6
7  --ff-poppins: "Poppins", sans-serif;
8
9  --fs-1: 7rem;
0  --fs-2: 4.2rem;
1  --fs-3: 3.8rem;
2  --fs-4: 3.6rem;
3  --fs-5: 3.4rem;
4  --fs-6: 3.2rem;
5  --fs-7: 3rem;
6  --fs-8: 2.4rem;
7  --fs-9: 2rem;
8  --fs-10: 1.8rem;
9  --fs-11: 1.4rem;
0  --fs-12: 1.2rem;
1
2  --fw-500: 500;
3  --fw-700: 700;
```

```

1  'use strict';
2
3
4
5  /**
6   * add event on multiple elements
7   */
8
9  const addEventOnElements = function (elem, type, callback) {
10   for (let i = 0, len = elem.length; i < len; i++) {
11     elem[i].addEventListener(type, callback);
12   }
13 }
14
15
16
17 /**
18  * LOADING
19  */
20
21 const loadingElement = document.querySelector("[data-loading-container]");
22
23 window.addEventListener("load", function () {
24   loadingElement.classList.add("loaded");
25   document.body.classList.add("loaded");
26 });
27
28
29
30 /**
31  * MOBILE NAVBAR TOGGLE
32  */
33
34 const navbar = document.querySelector("[data-navbar]");
35 const navTogglers = document.querySelectorAll("[data-nav-toggler]");
36 const navbarLinks = document.querySelectorAll("[data-nav-link]");
37 const overlay = document.querySelector("[data-overlay]");

```



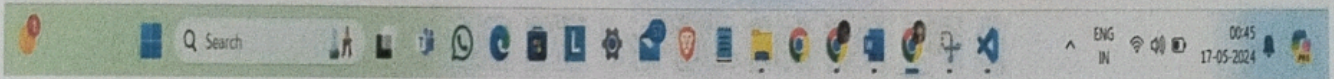
The Best Restaurants In Your Home

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor.



12 Restaurant
In Your city

Restaurant of the Month
The Wilmington
★★★★★



What customers say about us

"Dapibus ultrices in iaculis nunc sed augue lacus viverra vitae. Mauris a diam maecenas sed enim. Egestas diam in arcu cursus euismod quis. Quam quisque id diam vel".



Thomas Adamson



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LEARNING OUTCOMES

An internship in web development that involves creating a user friendly healthcare solution website can yield comprehensive learning outcomes. Throughout the internship, Interns can expect to enhance their technical skills significantly by gaining proficiency in various programming languages (such as HTML, CSS, JavaScript) and frameworks/libraries. They will also develop a deep understanding of web development principles, including responsive design, accessibility, and user experience optimization.

Beyond technical abilities, interns develop problem-solving skills by troubleshooting code and finding solutions to complex challenges. Additionally, they gain valuable experience in project management, learning to prioritize tasks, meet deadlines, and collaborate effectively with team members. Moreover, interns will sharpen their problem-solving abilities through the process of designing, developing, and debugging a complete website.

In addition to technical and project management skills, Soft skills such as communication, teamwork, adaptability, and time management are also honed throughout the internship and interns will gain valuable experience in user testing and feedback incorporation, ensuring the website meets user needs and expectations.

Furthermore, an internship focused on developing a holistic website provides a well-rounded learning experience that prepares interns for a successful career in web development and helping them stand out in the competitive job market.

DAILY DAIRY

1: Monthly Overview of Internship Activities		
	Date	Name of the topic / module completed
1 st Month	11/01/2023	Introduction to Company
	12/01/2023	Introduction to web design
	16/01/2023	Introduction to web development
	23/01/2023	Introduction to html
	2/01/2023	Introduction to CSS

2: Monthly Overview of Internship Activities		
	Date	Name of the topic / module completed
2 nd Month	13/02/2023	CSS Syntax
	17/02/2023	Selector in CSS
	27/02/2023	External Style Sheet
	02/03/2023	Inline Style
	06/03/2023	Introduction to Webpage
	10/03/2023	Intro to Bootstrap

3: Monthly Overview of Internship Activities		
	Date	Name of the topic / module completed
3 rd Month	13/03/2023	Designing of webpage
	20/03/2023	Create Design Using Whimsical
	28/03/2023	Interactive Elements Designing
	03/04/2023	Future Outlook of Website

4: Monthly Overview of Internship Activities		
	Date	Name of the topic / module completed
4 th Month	10/04/2023	Start Code in html
	13/04/2023	Create index.html file
	17/04/2023	Create coming.html file
	24/04/2023	Create index.css
	28/04/2023	Create login.html file
	04/04/2023	Debugging Error


MPR-1

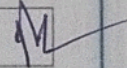
ANNEXURE-3A

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MONTHLY PROGRESS REPORT (MPR) FROM INDUSTRY MENTOR

Name of student	Mayank Tiwari		Department	Mathematics and Computing	
Industry/Organization	TechVeda Innovations		Date/Duration	15 February 2024 / 121 Days	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				✓	Excellent
Learning capacity/Knowledge up-gradation				Very Good	
Performance/Quality of work				Very Good	
Behavior/Discipline/Team work					Excellent
Sincerity/Hard work					Excellent
Comment on nature of work done/Area/Topic	He actively contributed to our projects, showcasing strong coding skills in HTML, CSS, and JavaScript. Collaborating with the team, he implemented responsive designs, enhanced user interfaces, and debugged issues efficiently. His commitment to learning and adaptability made a valuable impact on our development tasks.				
OVERALL GRADE (Any one)	EXCELLENT				
Name of Industry Mentor	Mr. Anuj Jain				
Signature of Industry Mentor					


Receiving Date	15 February 2024	Name of Faculty Mentor	Prof. Prabhakar Sharma	Sign	
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
MPR-2

ANNEXURE-3B

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MONTHLY PROGRESS REPORT (MPR) FROM INDUSTRY MENTOR

Name of student	Mayank Tiwari		Department	Mathematics & Computing	
Industry/Organization	Tech Veda Innovations		Date/Duration	15 March 2024 / 121 Days	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				Very Good	
Learning capacity/Knowledge up-gradation				Very Good	
Performance/Quality of work				Very Good	
Behavior/Discipline/Team work					Excellent
Sincerity/Hard work				Very Good	
Comment on nature of work done/Area/Topic	<p>Ensuring the page is responsive, so it looks and functions well on different devices and screen sizes, whether it's a desktop computer, tablet, or smartphone.</p> <p>Collaborating with backend developers to integrate frontend components with the backend systems handling product data, inventory management, and checkout processes.</p>				
OVERALL GRADE (Any one)	Very Good				
Name of Industry Mentor	Mr. Anuj Jain				
Signature of Industry Mentor					


Receiving Date	<u>15 March 2024</u>	Name of Faculty Mentor	Prof. Prabhakar Sharma	Sign	
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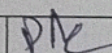
MPR-3

ANNEXURE-3C

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MONTHLY PROGRESS REPORT (MPR) FROM INDUSTRY MENTOR

Name of student	Mayank Tiwari		Department	Mathematics & Computing	
Industry/Organization	Tech Veda Innovations		Date/Duration	15 April 2024 / 121 Days	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				✓ Very Good	
Learning capacity/Knowledge up-gradation				✓ Very Good	
Performance/Quality of work				✓ Very Good	
Behavior/Discipline/Team work					✓ Excellent
Sincerity/Hard work				✓ Very Good	
Comment on nature of work done/Area/Topic	Enhancing the performance of the website or web application is the primary objective in order to improve its efficiency and speed. This include optimizing scripts, stylesheets, and image sizes, cutting down on load times, and fine-tuning the code to render more quickly.				
OVERALL GRADE (Any one)	Very Good				
Name of Industry Mentor	Mr. Anuj Jain				
Signature of Industry Mentor					

Receiving Date	<u>15 April / 2024</u>	Name of Faculty Mentor	<u>Prof. Prabhakar Sharma</u>	Sign	
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- 3% Publications database
- Crossref database
- Crossref Posted Content database
- 15% Submitted Works database

● Excluded from Similarity Report

- Bibliographic material

Summary