

# **FULL STACK DEVELOPMENT**

**Internship Report**

**Submitted for the partial fulfillment of the degree of**

**Bachelor of Technology**

**In**

**Computer Science & Engineering**

**Submitted By**

**Aman Soni**

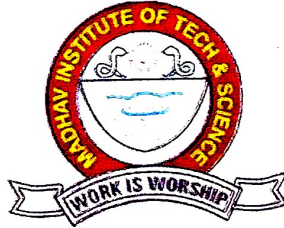
**0901CD211007**

**UNDER THE SUPERVISION AND GUIDANCE OF**

**Dr. Kuldeep Narayan Tripathi**

**Assistant Professor**

**Department of Computer Science & Engineering**



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

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

**(Deemed to be University)**

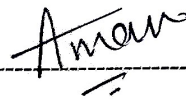
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**January-May 2025**

## DECLARATION BY THE CANDIDATE

I hereby declare that the work entitled "Final Year Internship Report" is my original work, conducted under the supervision of **Dr. Kuldeep Narayan Tripathi, Assistant Professor**, during the session Jan-May 2025. 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.



Aman Soni

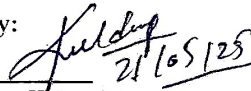
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Date: 21/05/25

Place: Gwalior

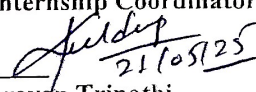
This is to certify that the above statement made by the candidates is correct to the best of my knowledge and belief.

Guided By:

  
21/05/25

Dr. Kuldeep Narayan Tripathi  
Assistant Professor  
Computer Science and Engineering  
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Departmental Internship Coordinator

  
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Dr. Manish Dixit  
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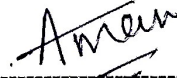
2025

## PLAGIARISM CHECK CERTIFICATE

This is to certify that I/we, a student of B.Tech. in **Computer Science and Engineering** have checked my complete report entitled "**Final Year Internship Report**" for similarity/plagiarism using the "Turnitin" software available in the institute.

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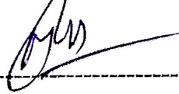
The full plagiarism report along with the summary is enclosed.



Aman Soni

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Checked & Approved By:



Mahesh Parmar  
Assistant Professor  
Computer Science and Engineering  
MITS, Gwalior

## INTERNSHIP OFFER LETTER



No.VT311201

To,

**Aman Soni**  
[Amansoni18860@gmail.com](mailto:Amansoni18860@gmail.com)  
9691823063

With reference to your resume & subsequent interview , it gives us immense pleasure to offer you a promising career as an **Intern** with **Advika Herbals Pvt.Ltd , GWALIOR .**

**Designation;**

We appoint you as an Intern in Full stack developer, IT department with the organization .

**Place of work;**

Your location of work will be in Gwalior

**Joining Dates;**

Date of joining will be -31th Dec,2024  
Intern Time Duration 4 Month

For any queries , please feel free to contact us –  
[hr@advika herb.com](mailto:hr@advika herb.com)

Best Wishes

Mohd Firoj  
Co-Director  
Advika Herbals Pvt.Ltd

Advika Herbals Pvt. Ltd.  
Mohd Firoj  
Authorised Signatory

BDS TOWER, 3<sup>rd</sup> Floor, Patel Nagar, City Center, Gwalior –474002 (M.P.)

Contact : 9200440040

Web Portal : [www.advika herb.com](http://www.advika herb.com), Email : [hr@advika herb.com](mailto:hr@advika herb.com)

CERTIFICATE OF INTERNSHIP

Sr. No. A25002



CERTIFICATE OF MERIT

Awarded to AMAN SONI  
for Successfully Completing the FULL STACK DEVELOPER  
Internship Program.

Grade\* Awarded: A Date of Completion: MAY 2025

  
Authorized Signatory

A= Excellent	B+ = Good	B= Satisfactory	C= Average
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## ABSTRACT

I Carried Out My Internship at Advika Herbals Pvt. Ltd. It Offers Specialized Training Courses such as Full Stack Development, Frontend Development and Backend Development along with Career Guidance by experienced professional employees with Training and Placement Supports. It focuses on nurturing technical expertise and career development for aspiring developers. During this Internship I have learnt various practical concepts and how to develop a project by satisfying the client or make them happy by our work. Client is very Important in each and every field and to satisfy them or make them happy by our work is not a easy task as their requirements are frequently Changes. In this Internship My work is to complete the existing project, add more functionalities in it such as admin Login etc. I have conducted several technical sessions on JavaScript and React. During my internship, my mentor appointed me as the Team Leader for the students studying there. He also provided me with some projects that were assigned to me to handle independently. During this period of my internship I have learnt how to work in a team with effective coordination of team members.

**Keywords** - Frontend Development, Backend Development, Full Stack Development

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## सार

मैंने अपनी इंटरशिप अद्विका हर्बल्स प्राइवेट लिमिटेड में की। यह प्रशिक्षण और प्लेसमेंट समर्थन के साथ अनुभवी पेशेवर कर्मचारियों द्वारा कैरियर मार्गदर्शन के साथ-साथ फुल स्टैक देवेलोमेंट, फ्रंटएंड देवेलोमेंट और बैकएंड देवेलोमेंट जैसे विशिष्ट प्रशिक्षण पाठ्यक्रम प्रदान करता है। यह उत्सुक डेवलपर्स के लिए तकनीकी विशेषज्ञता और कैरियर विकास को प्रोत्साहित करने पर केंद्रित है। इस इंटरशिप के दौरान मैंने विभिन्न व्यावहारिक अवधारणाओं को सीखा है और ग्राहक को संतुष्ट करके एक परियोजना कैसे विकसित की जाए या उन्हें हमारे काम से खुश किया जाए। ग्राहक प्रत्येक क्षेत्र में बहुत महत्वपूर्ण है और उन्हें संतुष्ट करने या उन्हें हमारे काम से खुश करने के लिए एक आसान काम नहीं है क्योंकि उनकी आवश्यकताएं अक्सर बदलती रहती हैं। इस इंटरशिप में मेरा काम मौजूदा प्रोजेक्ट को पूरा करना है, इसमें और फंक्शनलाइट्स जोड़ना है जैसे एडमिन लॉगिन आदि। मैंने जावास्क्रिप्ट और रिएक्ट पर कई तकनीकी सत्र आयोजित किए हैं। मेरी इंटरशिप के दौरान, मेरे गुरु ने मुझे वहां पढ़ने वाले छात्रों के लिए टीम लीडर के रूप में नियुक्त किया। उन्होंने मुझे कुछ परियोजनाएं भी प्रदान कीं जो मुझे स्वतंत्र रूप से संभालने के लिए सौंपी गई थीं। अपनी इंटरशिप की इस अवधि के दौरान मैंने सीखा है कि टीम के सदस्यों के प्रभावी समन्वय के साथ एक टीम में कैसे काम किया जाए।

**कीवर्ड** - फ्रंटएंड डेवलपमेंट, बैकेंड डेवलपमेंट, फुल स्टैक डेवलपमेंट

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## 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 Vice Chancellor of the institute, **Dr. R. K. Pandit** and Dean, Faculty of Engineering & Technology, **Dr. Manjaree Pandit**.

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 **Dr. Kuldeep Naryan Tripathi**, Assistant Professor, Computer Science and Engineering, for his continued support and guidance throughout the internship. I am also very thankful to the faculty and staff of the department.

I am also thankful to my mentor **Mr. Mohd Firoz, Co-Director at Advika Herbals Pvt. Ltd.** who provide me this opportunity to work as a Full Stack Intern in such reputed organization.



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**Aman Soni**

**0901CD211007**

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## ACRONYMS

<b>Acronym</b>	<b>Full Form</b>
<b>HTML</b>	Hypertext Markup Language
<b>CSS</b>	Cascading Style Sheets
<b>JS</b>	JavaScript
<b>API</b>	Application Programming Interface
<b>PDC</b>	Project Development Certificate
<b>DB</b>	Database
<b>UI</b>	User Interface
<b>UX</b>	User Experience
<b>CRUD</b>	Create, Read, Update, Delete (operations in databases)
<b>HTTP</b>	Hypertext Transfer Protocol
<b>JSON</b>	JavaScript Object Notation
<b>SQL</b>	Structured Query Language

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## NOMENCLATURE

<b>Term</b>	<b>Meaning</b>
<b>Frontend</b>	Part of the application that interacts directly with users (e.g., HTML, CSS, JavaScript).
<b>Backend</b>	Server-side operations, including databases and application logic (e.g., Node.js, Python).
<b>Database</b>	Structured data storage used by applications (e.g., MongoDB, SQL).
<b>API</b>	Application Programming Interface, enabling communication between different software.
<b>React</b>	A JavaScript library for building user interfaces efficiently.
<b>Node.js</b>	A JavaScript runtime used to build scalable backend applications.
<b>Full Stack</b>	Involves working on both frontend and backend development of a web application.
<b>Mentor</b>	A person who provides guidance and supervises the learning and development during the internship.
<b>PDC</b>	Project Development Certificate or similar (specific meaning based on your context).

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## CHAPTER 1: COMPANY PROFILE

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**COMPANY NAME: ADVIKA HERBALS PVT. LTD.**



Figure 1 company Logo

- **OVERVIEW :**

ADVIKA is a leading Ayurvedic Products, IT Training, development and placement cell focussed on nurturing technical expertise and carrer development for aspiring developers. Our mission is to equip students and professionals with industry-relevant skills and ensure their successful transition into the tech workforce.

- **CORE FEATURES**

- **CERTIFICATION:** Industry-recognized certifications for all courses
- **JOB ASSISTANCE:** 100% job placement assistance.
- **EXPERT GUIDANCE:** Sessions conducted by experienced professional employee.
- **SKILL VALIDATION:** Resumes and skill checks for enhanced job-readiness
- **DOUBT CLEARING SESSIONS :** Regular Guidance with live projects (client).
- **PLACEMENT OPPORTUNITIES:** Interviews with top MNCs.

- **SPECIALISED TRAINING COURSES :**

- FULL STACK DEVELOPER
- BACK-END DEVELOPER
- FRONT-END DEVELOPER

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## CHAPTER 2: INTERNSHIP OVERVIEW

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### 2.1 OBJECTIVE OF THE INTERNSHIP

The objective of this internship is to gain practical hands-on Experience in full stack development, including working in fronted and backend technologies, leading a team and handling a real word or client project.

### 2.2 DURATTION AND TIMELINE

The Internship is running over **4 months** which is started **from 01-01-2025** and concluded at **01-05-2025**. This Internship is very structured to ensure the progressive learning started with simpler assignments or tasks and shifting towards more complex tasks or projects.

### 2.3 MODE OF INTERNSHIP

The Internship was conducted in **In-Office** Mode. Daily Tasks or Assignments was observed and tracked by mentor.

### 2.4 MENTOR/SUPERVISOR INFORMATION

My Work is Supervised by **Mr. Mohd Firoz, Co-Director of Advika Herbals Pvt. Ltd.** His guidance and feedbacks helps me to improve my skills and effective coordination among other members of the organization.

### 2.5 ROLES AND RESPONSIBIITES

- Create And Manage Databases In Mongodb And Mysql.
- Used Thunderclient For Testing Web Apis And Debugging Request.
- Develop Back-End Apis Using Node.Js And Express.Js
- Create And Develop Responsive UI Interference Using Various CSS Frameworks Such As Bootstrap And Tailwind.
- Handle Some Project Independently.
- I Took In-House Classes And Conduct Sessions On Javascript And React.
- I handle both front-end and back-end applications, and I also serve as a team leader (TL) since I am a full-stack developer.

---

## 2.6 EXPECTED OUTCOMES

**SKILL DEVELOPMENT :** Gaining Hands-on experince in relevent technologies,tools or techinques used in IT Industry.

**PRACTICAL KNOWLEDGE :** Apply Theoretical Concepts to real World Projects to ensure optimised and Improve the performance of application.

**IMPROVE PORTFOLIO :** Working in Real-World Projects or Client Projects improves the Portfolio.

**NETWORKING OPPORTUNINGS:** Establishing Connections with industry Professionals, mentors and fellow interns for future collaborations and carrer growth.

**CLEARER CARRER PATH :** Gaining Insight into specific roles or Industries to refine your carrer goals.

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## CHAPTER 3: TECHNOLOGIES AND TOOLS

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Throughout my whole internship period, I worked with a variety of technologies that are essential for a full stack developer. These tools help me to develop and build responsive, portable, effective applications and components.

### 3.1 FRONT-END TECHNOLOGIES

- **HTML AND CSS :** Used to Create the structure of the webpage with Responsive Layouts and effective styling.
- **JAVASCRIPT:** Used to create the scripts for client-side interactions and Logics.
- **REACT.JS :** A JavaScript library for building responsive, reusable and portable UI components and managing application states effectively using Hooks.
- **TAILWIND AND BOOTSTRAP :** Utilised for rapid UI development with Utility-first styling classes.

### 3.2 BACK-END TECHNOLOGIES

- **PHP :** It runs on the server side and is known for its simplicity and efficiency in creating dynamic web pages
- **NODE.JS:** JavaScript runtime environment used to develop scalable backend logic.
- **EXPRESS.JS:** Framework for handling API requests, routing, and middleware integration.

### 3.2 DATABASES

- **MONGODB:** NoSQL database used to store and manage dynamic JSON-like data structures.
- **MONGOOSE:** ODM for MongoDB that simplifies database queries and schema creation.
- **MYSQL:** Used SQL Databases for some projects for fast and effective data fetching

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## CHAPTER 4: PROJECTS UNDERTAKEN

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During My Internship, I had the opportunity to contribute to two major projects and several smaller tasks. These projects were part of the company's client deliverables and internal tools.

### 4.1 PROJECT 1: NETWORKING WEBSITE (REFERRAL SYSTEM)

**OBEJECTIVE:** To Build a Responsive web application for Referral System (Networking Based) application.

**KEY FEATURES :**

- Login and registration system with sponsors ID and JWT-Based Authentication
- Dashboard to show admin and user functionalities
- Backend API to handle CRUD Operation
- Admin panel to manage Payments Manually and User Permissions.
- Registration should be in Recursive Manner as looks like Hierarachy and track payment at each level.

**TECHNOLOGY USED :**

HTML, CSS, MongoDB, React.js, PHP, Bootstrap, Tailwind, JWT, Node.js, Thunderclient,etc.

**MY CONTRIBUTIONS:**

- Design and Develop UI components for this web application.
- Design and Develop Backend APIs for Testing and Debugging Purposes by Performing CRUD operations.
- Implement secure Login / Logout Functionality.
- Implement Sponsor ID based Registration.
- Create and Manage the Database.

---

## 4.2 PROJECT 2: E-COMMERCE WEBSITE FOR SINGLE PRODUCT CATEGORY

**OBJECTIVE:** To build a responsive web application for an e-commerce platform focused on a single product category.

### **KEY FEATURES :**

- User-friendly interface for seamless browsing and shopping experience.
- Implement Mobile friendly Applications.
- Implement Product page, Cart page, CheckOut page etc.
- Implement a Modal that shows the Memberships where user can select one of the two membership and become the member of their product after paid some particular amount.

### **TECHNOLOGY USED :**

HTML, CSS, PHP, Bootstrap, Font Awesome, etc.

### **MY CONTRIBUTIONS:**

- Modify the Components or Pages to implement a Ecommerce website.
- Implement Payment Page where user make payment through UPI ID or QR code if data is already saved then it select the previous details otherwise a option is there to add their payment method details.
- Implement a modal that displays membership features and provides options to select a membership for purchase using buttons.
- Implement a page that contains all certifications which get enlarged or scaled up click.

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## CHAPTER 5: CHALLENGES

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Interning at Advika Herbals Pvt. Ltd. as a full stack developer is an opportunity to grow and improve your skill and to Hands-On Experience, but it also came with a fair share of challenges. These challenges helped me become more resilient, resourceful and to improve my decision making skills in a real-world work environment. Such Challenges are-

**Understanding Legacy Code:** One of the first tasks assigned to me involved working on an incomplete projects. It is quite difficult to work on Incomplete project specially in case of less documentation or no documentation.

**Time Management :** Balancing multiple tasks such as networking website or several small task and day-to-day bug fixing within strict timelines was demanding.

**Learning New Tools:** While I had a prior knowledge of Node.js and React tools like Postman, Github, MongoDB Compass, SQL workbench and JWT-based authentication were new. Setting up a secure backend these tools required rapid learning and experimentation.

**Debugging Complex Errors :** Bugs occurred in application varies from small bugs in UI to more complex bugs in critical API that were the part of the daily workflow. Debugging Errors during Testing phase is quite complex as this is the phase where we observe various different errors. I developed debugging strategies and learned how to console logs, error handlers and debugging tools effectively.

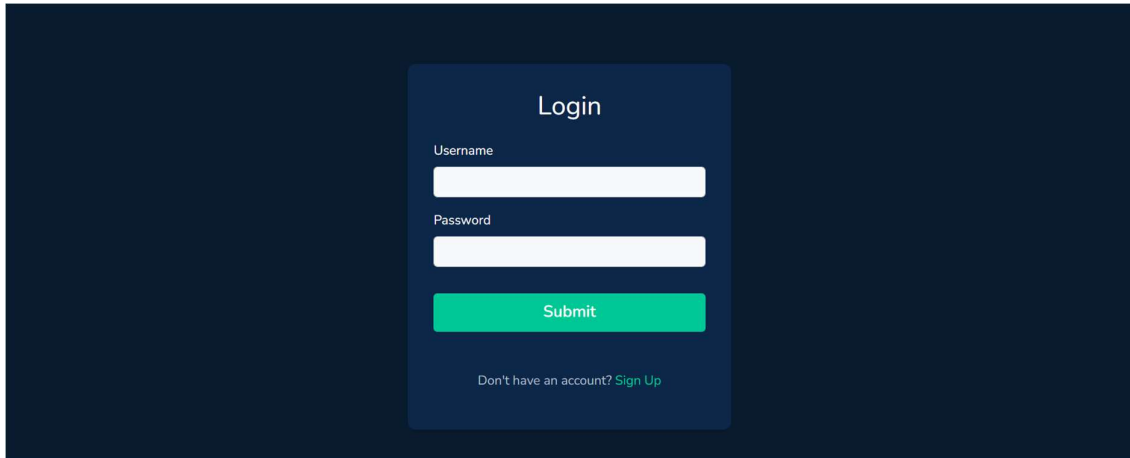
**Deployment Issues:** During the starting deployments on Render and Vercel, I find environment mismatch errors and configuration issues. I had to debug build failures, optimize bundle sizes, and set up .env files correctly.

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## CHAPTER 6: VISUAL REPRESENTATION: SCREENSHOTS OF PROJECTS UNDERTAKEN

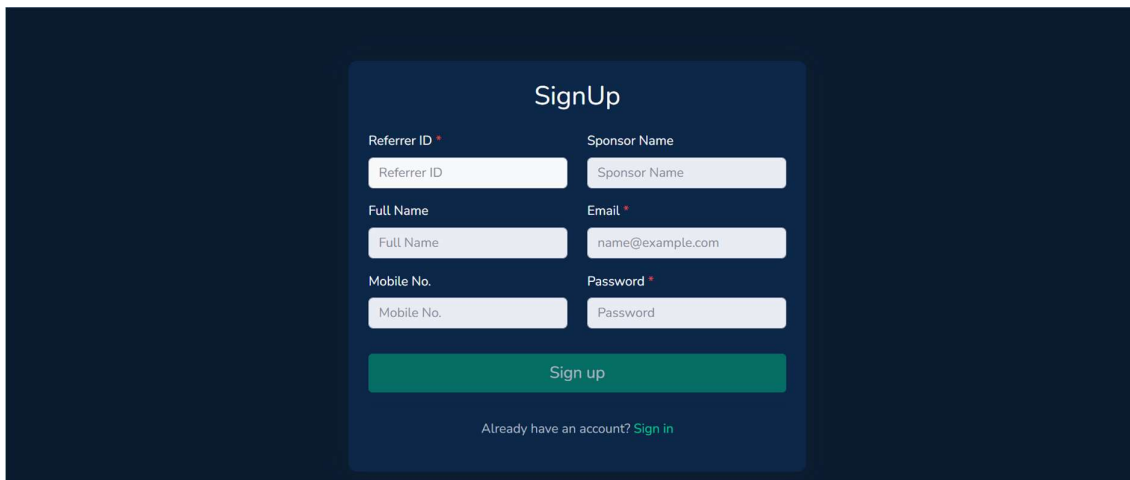
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### Project-1 ScreenShots



The screenshot shows a dark blue background with a central white login form. The form is titled "Login" and contains two input fields: "Username" and "Password". Below the input fields is a green "Submit" button. At the bottom of the form, there is a link that says "Don't have an account? Sign Up".

Figure 2 Login Page



The screenshot shows a dark blue background with a central white sign-up form. The form is titled "SignUp" and contains six input fields arranged in two columns. The left column has "Referrer ID \*", "Full Name", and "Mobile No.". The right column has "Sponsor Name", "Email \*", and "Password \*". Below the input fields is a green "Sign up" button. At the bottom of the form, there is a link that says "Already have an account? Sign in".

Figure 3 SignUp Page

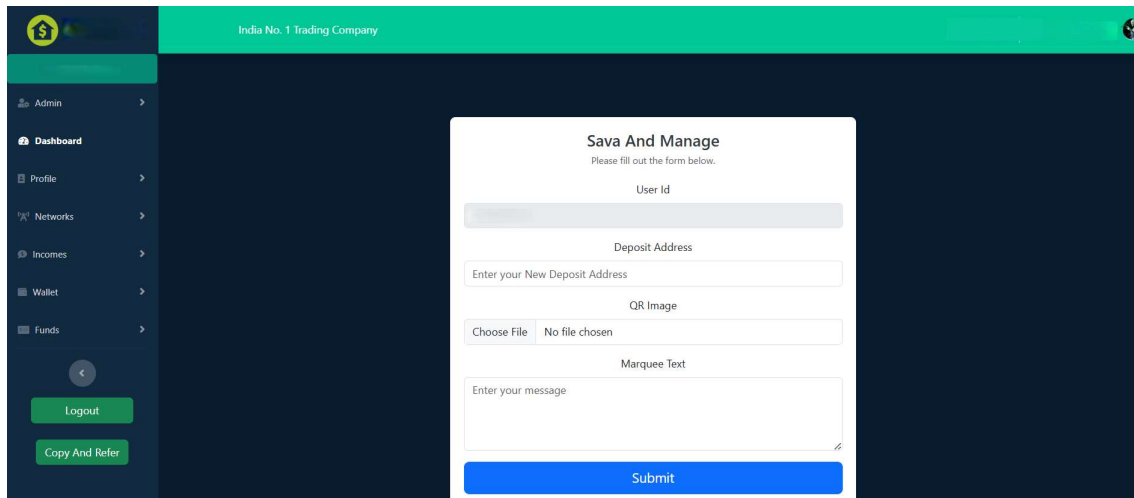


Figure 4 Save and Manage Page (Admin)

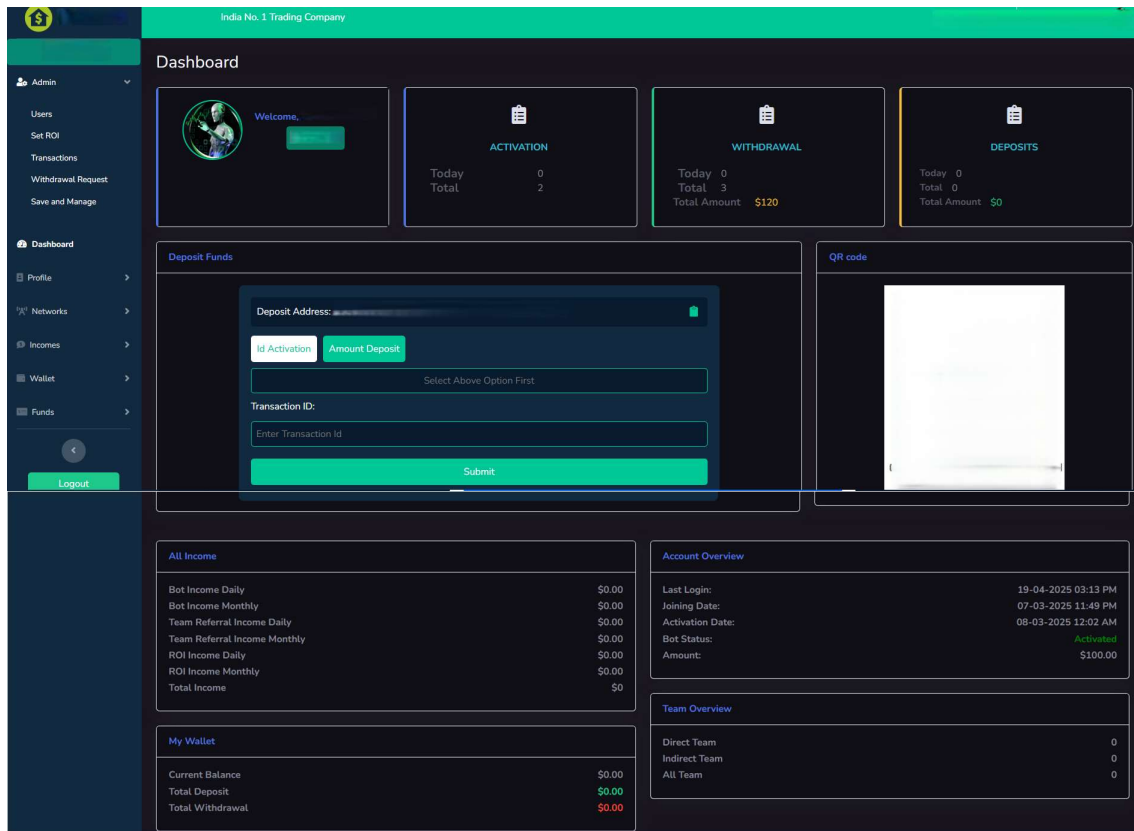


Figure 5 Dashboard Page(Admin)

## Project-2 ScreenShots

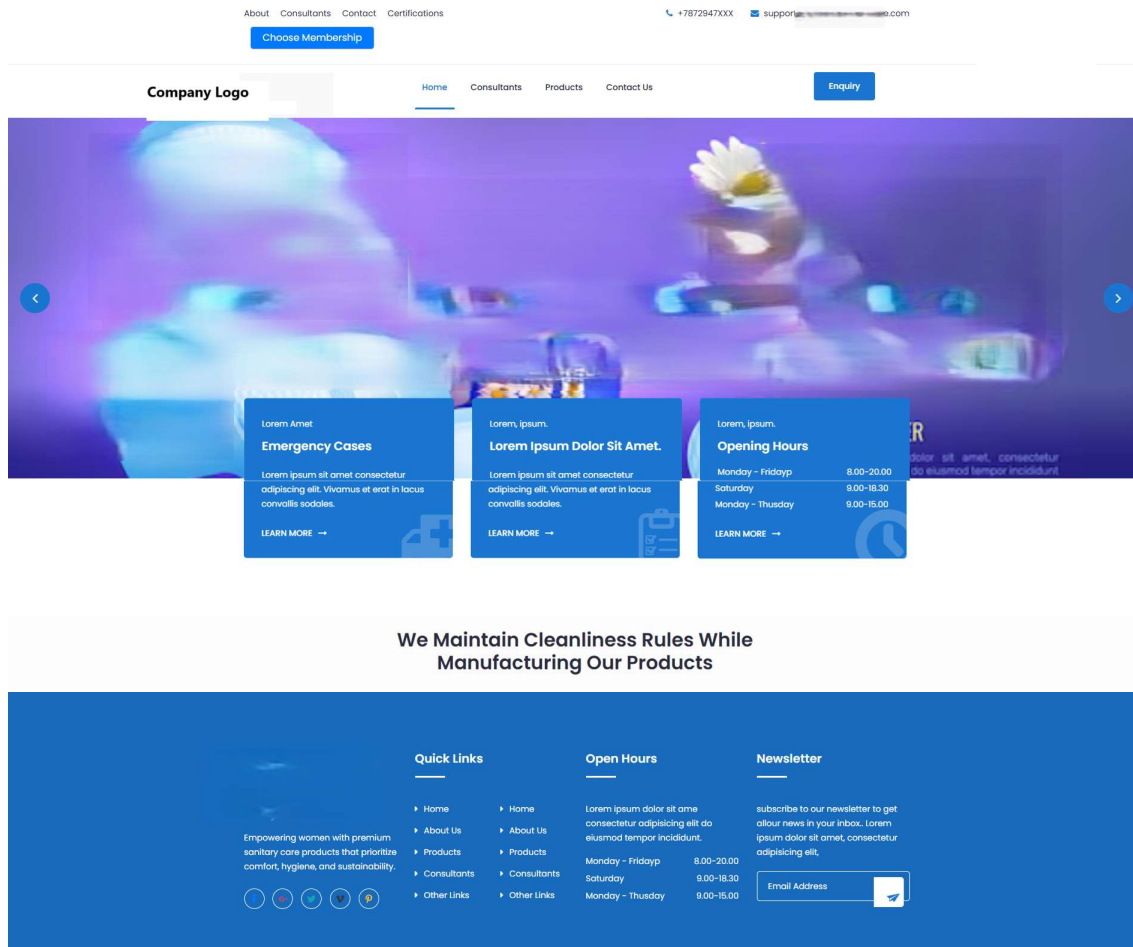


Figure 6 Landing Page with sliders

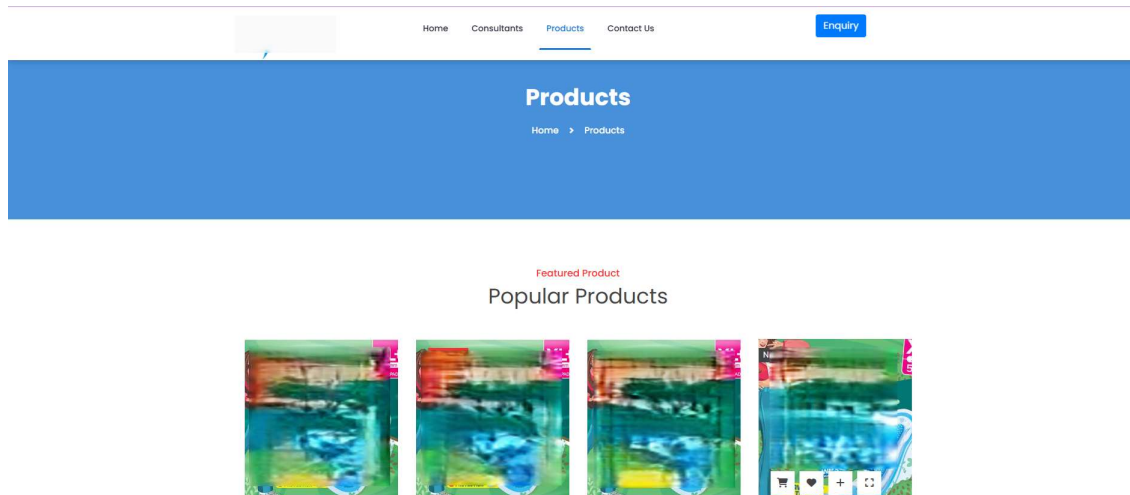


Figure 7 Product Page

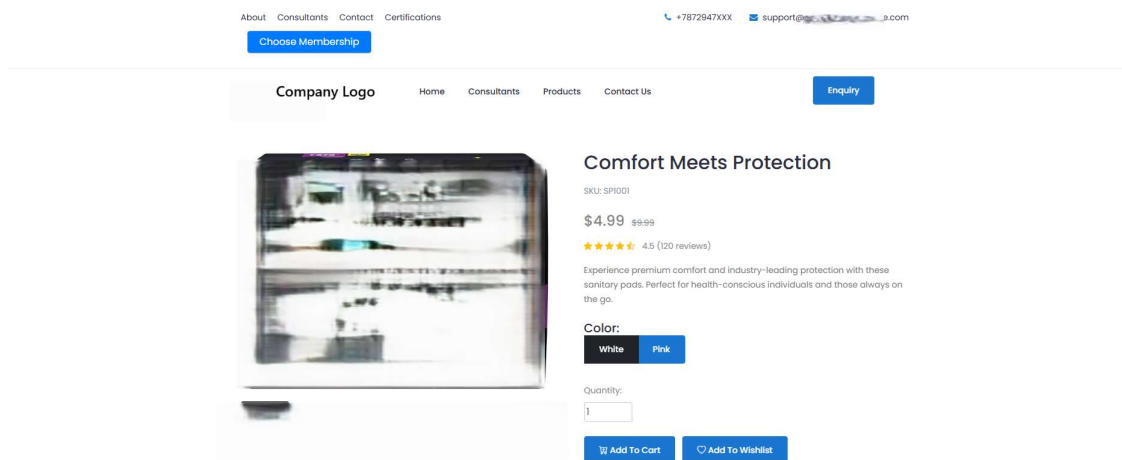


Figure 8 Specific Product Page

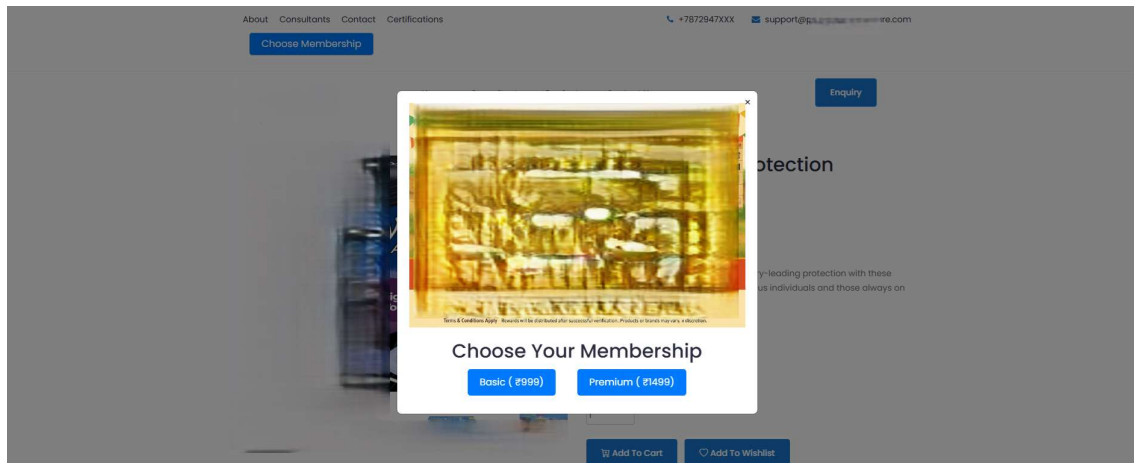


Figure 9 Membership Information

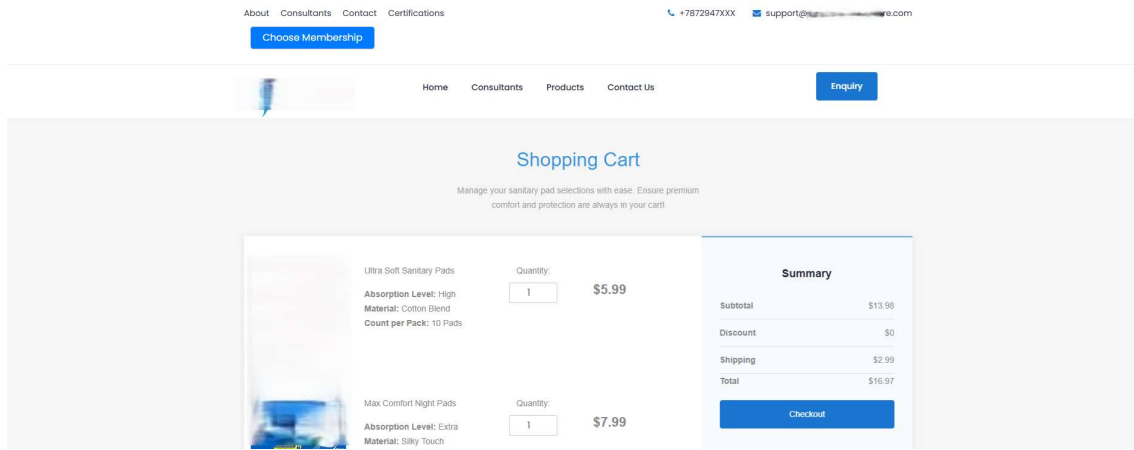


Figure 10 Cart Page

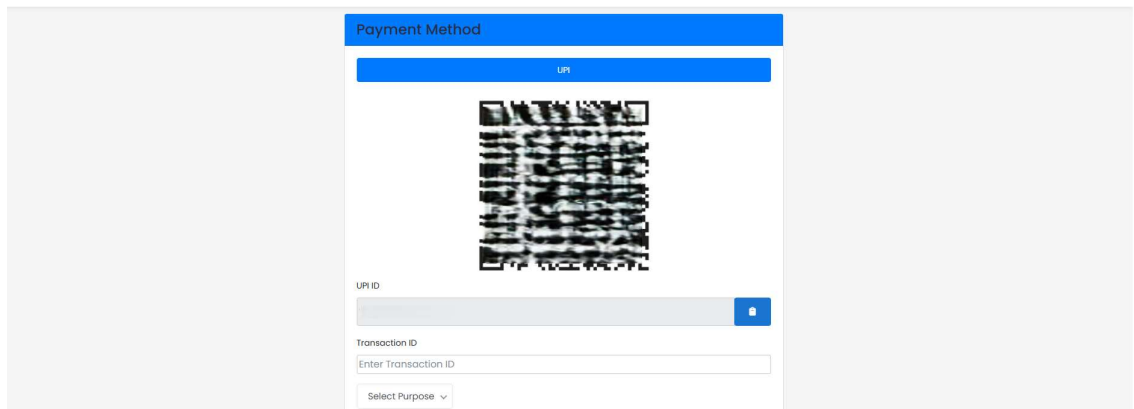


Figure 11 Payment Page

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## CHAPTER 7: CONCLUSION

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During my internship period as a full stack development intern, I had opportunity to contribute to both frontend and backend development projects, gaining an Hands-On Experience and comprehensive understanding of modern technologies. Key learning outcomes include:

- **Technical Proficiency:** Enhanced skills in technologies such as React.js, Node.js, Express.js, Php, GoDaddy VPS server etc., along with proficiency in database and API integration.
- **Problem-Solving:** Addressed real-world challenges such as Debugging, optimizing application performance and implement user-friendly interfaces.
- **Collaboration and Communication:** Worked closely with cross-functional teams, improving my ability to communicate ideas effectively.

This internship not only enhanced my technical skill but also prepared me for future roles in full stack development by providing Hands-On Experience in building and deploying robust web applications. Most of the skills that was freshenUp and improve during this internship is shown in Table-1.

**Table-1** A Journey of Skill Improvement: Internship Reflections

Category	Skill/Technology	Project/Task
Frontend Development	React, HTML, CSS	Developed responsive user interfaces
Backend Development	Node.js, Express.js	Built RESTful APIs for data handling
Database Management	MongoDB, PostgreSQL	Designed and optimized data schemas
Version Control	Git/GitHub	Managed code repositories

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## REFERENCES

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1. Mozilla Developer Network, "MDN Web Docs," Mozilla, 2025. [Online]. Available: <https://developer.mozilla.org/>. .
2. React, "React – A JavaScript library for building user interfaces," Meta, 2025. [Online]. Available: <https://reactjs.org/>. .
3. Next.js, "Next.js – The React Framework for Production," Vercel, 2025. [Online]. Available: <https://nextjs.org/>. .
4. Node.js, "Node.js JavaScript runtime," OpenJS Foundation, 2025. [Online]. Available: <https://nodejs.org/>. .
5. Express.js, "Express – Fast, unopinionated, minimalist web framework for Node.js," OpenJS Foundation, 2025. [Online]. Available: <https://expressjs.com/>. .
6. PHP, "PHP: Hypertext Preprocessor," PHP Group, 2025. [Online]. Available: <https://www.php.net/>. .
7. GoDaddy, "Virtual Private Servers (VPS) Hosting," GoDaddy Inc., 2025. [Online]. Available: <https://www.godaddy.com/>. .

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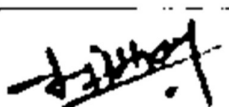
*Aman*

*Am*

## MPRs (IF APPLICABLE)

Table-2 MPR-1

### MONTHLY REPORT OF PROGRESS (MRP) FROM INDUSTRY MENTOR

Name of student	Aman Soni	Department	CSE		
Industry/Organization	Advika Herbals	Date/Duration	31/12/24-1/5/25		
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					Excellent
Learning capacity/Knowledge upgradation					Excellent
Performance/Quality of work					Excellent
Behaviour/Discipline/Team work					Excellent
Sincerity/Hard work					Excellent
Comment on nature of work done/Area/Topic	No Comment				
<u>OVERALL GRADE (Any one)</u>	<u>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</u>				
<u>Name of Industry Mentor</u>	Mohd Firoj				
<u>Signature of Industry Mentor</u>					

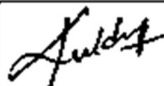
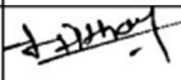
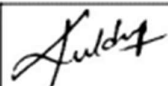
Receiving Date	17/02/2025	Name of Faculty Mentor	Dr. Kuldeep Narayan Tripath	Sign	
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Table-3 MPR-2

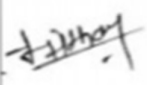
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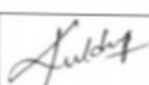
Name of student	Aman Soni		Department	CSE	
Industry/Organization	Advika Herbals		Date/Duration	12/02/25 to 12/03/25	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					Excellent
Learning capacity/Knowledge upgradation					Excellent
Performance/Quality of work					Excellent
Behaviour/Discipline/Team work					Excellent
Sincerity/Hard work					Excellent
Comment on nature of work done/Area/Topic	No Comment				
<b><u>OVERALL GRADE (Any one)</u></b>	<b><u>EXCELLENT</u></b>				
<b><u>Name of Industry Mentor</u></b>	<b><u>Mohd Firoj</u></b>				
<b><u>Signature of Industry Mentor</u></b>					

Receiving Date	12/03/2025	Name of Faculty Mentor	Dr. Kuldeep Narayan Tripath	Sign	
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**Table-4 MPR-3**

**MONTHLY REPORT OF PROGRESS (MRP) FROM INDUSTRY MENTOR**

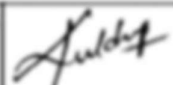
Name of student	Aman Soni		Department	CSE	
Industry/Organization	Advika Herbals Pvt. Ltd.		Date/Duration	12/03/2025 -15/04/2025	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				Very Good	
Learning capacity/Knowledge upgradation					Excellent
Performance/Quality of work					Excellent
Behaviour/Discipline/Team work					Excellent
Sincerity/Hard work					Excellent
Comment on nature of work done/Area/Topic	No Comment				
<b>OVERALL GRADE (Any one)</b>	Excellent				
<b>Name of Industry Mentor</b>	Mohd Firoj				
<b>Signature of Industry Mentor</b>					

Receiving Date	15/04/2025	Name of Faculty Mentor	Dr. Kuldeep Narayan Tripath	Sign	
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**Table-5 MPR-4**

**MONTHLY REPORT OF PROGRESS (MRP) FROM INDUSTRY MENTOR**

Name of student	Aman Soni		Department	CSE	
Industry/Organization	Advika Herbals		Date/Duration	15 04 2025 - 01 05 2025	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					Excellent
Learning capacity/Knowledge upgradation					Excellent
Performance/Quality of work					Excellent
Behaviour/Discipline/Team work					Excellent
Sincerity/Hard work					Excellent
Comment on nature of work done/Area/Topic	No Comment				
<b><u>OVERALL GRADE (Any one)</u></b>	<b><u>EXCELLENT</u></b>				
<b><u>Name of Industry Mentor</u></b>	<b><u>Mohd Firoj</u></b>				
<b><u>Signature of Industry Mentor</u></b>					

Receiving Date	05 05 2025	Name of Faculty Mentor	Dr. Kuldeep Narayan Tripath	Sign	
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