



INTERNSHIP REPORT WEB DEVELOPMENT

Prathiksha s
June 18 to July 18



ACKNOWLEDGEMENT

I would like to express my heartfelt gratitude to **RD INFO TECHNOLOGY** for providing me with this valuable internship opportunity. It has been a great learning experience that helped me to understand the real world applications and enhanced my technical as well as professional skills.

The thoughtfully designed tasks enabled me to explore practical applications of my academic knowledge. Each task I completed brought new insights, challenges, and learning moments that contributed to sharpening my skills and deepening my understanding of real world work.

This internship was not just a checklist of tasks, but a journey of silent mentoring. The clarity, structure, and support offered through this program made me feel both free and focused.

This virtual internship may not have involved daily handshakes or office desks, but it gave me something far more valuable - a sense of achievement, inspiration, and purpose.

MY TASK LIST..

TASK NO.	TASK NAME	DESCRIPTION
1	Tribute Page	Created a personalized webpage using HTML & CSS dedicated to someone I admire
2	Landing Page	Built a creative and visually appealing landing page using structured HTML & CSS.
3	Personal Portfolio	Designed a personal portfolio page showcasing bio, skills, projects, and resume.
4	Calculator App	Developed a functional calculator using HTML, CSS, and JavaScript.



TASK 1 – TRIBUTE PAGE

For my first task, I created a heartfelt tribute webpage dedicated to **My Mom**, who is the most precious and admirable person in my life. Using HTML and CSS, I designed the page with emotional quotes, meaningful sections, and attractive colors. I made sure the layout was expressive, warm, and visually engaging.

I have added content about my mom's qualities, including her strengths, inspiring quotes, her photo, and beautiful design elements. I also ensured the page had responsive alignment, soft background gradients, and styling effects using CSS to make the page both appealing and personal.

This task was not just a technical one but also emotional, as it gave me a chance to blend creativity with affection and web development skills. I expressed my gratitude and love through coding, which made this task even more special to me.

What I Learned:

- ◆ How to build and structure a webpage using HTML
- ◆ Styling elements with CSS like fonts, backgrounds, padding, and borders
- ◆ Importance of alignment and spacing for neat layout
- ◆ Handling images and embedding them properly on a webpage



My Tribute Page

Mom – My Guiding Light

A mother's love paints the sky with hope and fills our hearts with warmth.



My mom is the soul of our home. Her smile brings sunshine, her touch brings comfort, and her words bring peace. Her heart knows only to give, to forgive, and to love without limits. She's my greatest blessing and forever friend.

She taught me how to walk not only with my feet but with courage. Her strength is silent yet unshakable. Through every storm, she became my shelter. Through every failure, she became my faith.

My mom's voice is my favorite sound. Her hugs are my safe space. Her stories, her laughter, her lessons — all are stitched into the fabric of who I am. If I ever become even half the person she is, I'll consider myself blessed.

Every moment with her is a memory I treasure. Whether it's her soft hands wiping my tears or her joyful dance while cooking my favorite food, her love is the melody of my life — constant, beautiful, and unconditional.

✿ Why I Admire My Mom:

Her unconditional love ❤
She never gives up ☀
She listens, supports, and understands 🙌
She is my superhero 🦸
She sacrifices everything with a smile 😊
She's my teacher, my best friend, my everything 🎓
She encourages me even when I doubt myself 💪
She gives without expecting anything 🌟
Her hugs are magical 😍
She inspires me every single day ✨

⭐ Timeless Words About Mothers:

"God could not be everywhere, and therefore he made mothers." – **Rudyard Kipling**

"All that I am, or ever hope to be, I owe to my angel mother." – **Abraham Lincoln**

"Life began with waking up and loving my mother's face." – **George Eliot**

"The influence of a mother in the lives of her children is beyond calculation." – **James E. Faust**

"Mother is the name for God in the lips and hearts of little children." – **William Makepeace Thackeray**

"A mother understands what a child does not say." – **Jewish Proverb**

"My mother was my role model before I even knew what that word was." – **Lisa Leslie**

No words are enough to describe what a mother truly is. She's not just the heartbeat of the home, she's the heartbeat of life. My mom is my miracle. She's love in its purest form. I am who I am because of her — and I'll forever be proud to call her my mother. ❤



TASK 2 – LANDING PAGE

For Task 2, I created a colorful and delicious-looking landing page titled "**ChocoLush**", a website that celebrates the rich and delightful world of chocolate!! This project was an exciting opportunity to explore creativity in layout and design while applying my knowledge of HTML and CSS in a professional structure.

I used CSS to design colorful boxes, buttons, fonts, and alignments while making sure the layout looks neat on screen. I also experimented with gradients and image placements to make it visually appealing and user-friendly. The project allowed me to think like a designer and brand promoter, combining both technical and artistic skills.

What I Learned:

- ◆ How to create an attractive landing page structure using HTML & CSS
- ◆ Use of headers, sections, and footers for clean layout
- ◆ Styling with CSS (shadows, paddings, gradients, hover effects)
- ◆ Organizing visual elements (images, buttons, text) into columns and blocks
- ◆ Adding a professional-looking contact section
- ◆ Designing product features with creativity and alignment



ChocoLush

About Features Products Contact

Wrapped in Gold!! Bursting with Flavor!!

Elegant chocolate treats crafted to melt hearts and sweeten every moment

Explore Delights

Our Story

ChocoLush started with a golden idea: to create luxurious chocolate treats that melt hearts. Each bite is a blend of passion, perfection, and premium cocoa.

Why ChocoLush?

Pure Belgian Cocoa

Only the best for the best—smooth, rich, and unforgettable.

Artisan Crafted

Every lollipop is hand-decorated with edible gold dust.

Golden Packaging

Looks as luxurious as it tastes—perfect for gifts & weddings.

Golden Treats Collection

Golden Love
Classic and elegant—our signature golden-wrapped lollipop.

Caramel Crunch
Golden caramel bits swirled in chocolate silk.

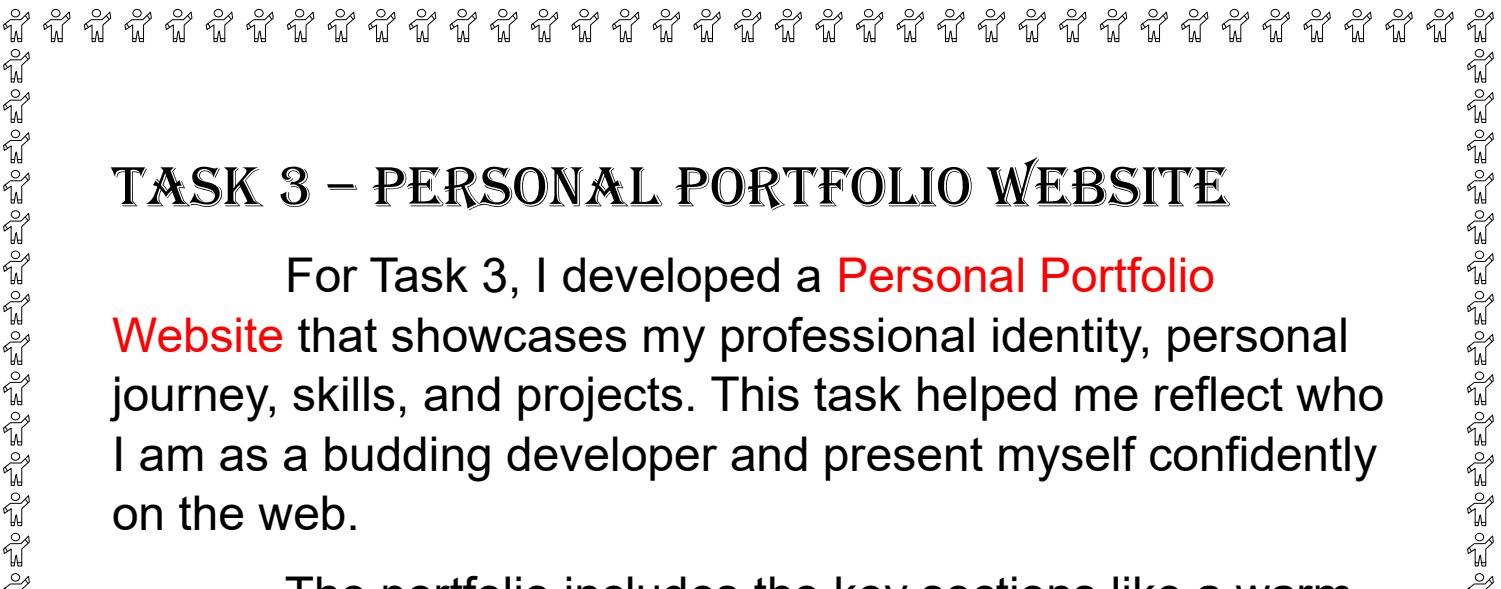
Berry Bliss
Infused with real berry compote & luxury cocoa.

Contact Us

Got a sweet idea? Let's wrap it in chocolate magic.

Email Us

© 2025 ChocoLush — Golden Moments, Chocolate Memories.
Chocolate crafted with love and cocoa :)



TASK 3 – PERSONAL PORTFOLIO WEBSITE

For Task 3, I developed a **Personal Portfolio Website** that showcases my professional identity, personal journey, skills, and projects. This task helped me reflect who I am as a budding developer and present myself confidently on the web.

The portfolio includes the key sections like a warm About Me section with a photo and a sweet introduction, a neat list of Languages Known, a colorful Skills section where I listed the technologies I'm learning and good at, a Projects section that includes short descriptions of my work, a Resume Download button that allows users to get my resume in PDF format, a Contact section with my email and phone number for professional communication

I paid special attention to colors, fonts, alignment, and interactivity. I also added stylish icons and sections to make it look friendly, colorful, and professional at the same time. The whole page reflects my personality, passion, and what I've learned so far in web development.

What I Learned:

- ◆ How to structure a multi-section website in HTML & CSS
- ◆ Embedding a resume download button using HTML
- ◆ Styling sections to keep the website engaging and easy to read



PRATHIKSHA S

Dreamer ✨ | Aspiring Web Developer | Full of Passion & Pixels



About Me

Hello! I'm **Prathiksha**, a passionate web developer who believes that code is poetry and design is the soul of the digital world. 🌈

With a sparkle in my eyes and curiosity in my heart, I bring colors to code and dreams to digital life. I love creating vibrant, meaningful websites that make people smile. My journey has just begun, but I'm already building magic using HTML, CSS, and JavaScript. My goal? To create things that feel like warm hugs and sweet chocolates! 🍫💕

Languages Known 🌎

English

Tamil

Hindi

Interests & Goals 💫

I find joy in bringing life to screens — from the tiniest pixel to the grandest animations. I'm fascinated by the way colors, code, and creativity can change how people feel. I'm deeply in love with designing interfaces that speak softly, sparkle brightly, and work like magic. ✨🌟

My dream is to create applications that not only function flawlessly but also tell a story. I want to build websites that glow with kindness, apps that whisper encouragement, and platforms that celebrate every user. One day, I hope to lead a team of digital dreamers who turn user wishes into reality — one beautiful line of code at a time! 🌟🌟

My Skills 💡

HTML5 & CSS3 - My first love in web design

Responsive Web Design - Making websites dance on every screen

UI/UX Creativity - Designing with emotion and user joy

JavaScript Basics - Sprinkling interactivity like fairy dust

Design Tools - Canva, Figma, and a bucket full of ideas

Projects 🚀



Tribute Page

A beautiful animated tribute page for my beloved mom – full of glowing hearts and sweet emotions.



ChocoLush Landing Page

A delicious chocolate-themed landing page with golden accents and animated choco bars. 🍫



Digital Prepaid Wallet

A smart wallet project built for canteen purchases using NFC tech and a stylish website interface.

Contact Me

Email: prathiksha@example.com

Phone: +91-9876543210

[Download Resume \(PDF\)](#)



PRATHIKSHA S
STUDENT

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LANGUAGES

TAMIL

ENGLISH

HINDI

SKILLS

WEB DEVELOPMENT

C PROGRAMMING

PYTHON

DATA STRUCTURES

HOBBIES



AWARDS

March / SSN TROPHY
2025
SSN COLLEGE OF
ENGINEERING
Runners in chess competition
FRESHATHON 1.0

ABOUT ME

I'm Prathiksha S, a passionate and curious first-year engineering student at Rajalakshmi Institute of Technology. With a love for coding and problem-solving, I'm constantly exploring new technologies and improving my skills in C, Python, and Data Structures. I'm a dedicated learner, a strategic thinker, and someone who believes in growth through both academics and creativity. I enjoy reading, participating in tech events, and building meaningful projects that make a difference.

EDUCATIONS

2024 - 2028 B.E., (Engineering)

RAJALAKSHMI INSTITUTE OF TECHNOLOGY, Chennai, India

10th (95 %)

"

12 th (PCBM 90 %)

WORK EXPERIENCE

June 2025 - July 2025 Web development intern

RD INFRO TECH , Chennai
India,

PROJECTS

Prepaid digital wallet
and recharge system
for canteen purchases

1 month 4

May /
2025
RAJALAKSHMI INSTITUTE
OF TECHNOLOGY
Done a project prepaid digital
wallet and recharge system
for Canteen purchases

Frontend developer

Netflix vs prime vs
hotstar content
comparison

1 month 3

Web developer

Wildlife migration
analysis

1 month 3

Web developer

Your's faithfully,

R. X. S.



TASK 4 – SIMPLE CALCULATOR

For Task 4, I created a Simple **Calculator** using HTML, CSS, and JavaScript. It performs all the basic arithmetic operations like addition, subtraction, multiplication, and division, in a smooth and user-friendly interface. I designed the layout with colorful fonts, stylish buttons, and a neat display screen.

The calculator includes a responsive screen to display inputs and results, bright and soft buttons with hover effects, JavaScript functions to handle user input and perform calculations, a clear button to reset the screen, proper spacing and CSS grid alignment for a clean layout.

It was like giving digital shape to real-world utility. Seeing numbers appear, operations work, and results show made me feel both technically proud and creatively fulfilled.

What I Learned:

- ◆ How to use JavaScript functions, and operators.
- ◆ Structuring buttons and layout using CSS Grid
- ◆ Writing clear logic for handling user inputs and outputs
- ◆ Creating interactive features that respond to user actions
- ◆ Combining HTML, CSS, and JS in a single meaningful project
- ◆ Debugging small logical errors and testing multiple scenarios



CALCULATOR

INPUT GIVEN



OUTPUT RECEIVED





OVERALL INTERNSHIP EXPERIENCE..

A JOURNEY TO REMEMBER..

Looking back at my internship with **RD INFRO TECHNOLOGY**,

This journey has been a mix of learning, creativity, fun, and so much personal growth. From creating my first tribute page filled with love, to designing a colorful landing page for chocolate lovers, to building my own portfolio and coding a real calculator, every single task felt like a new adventure.

Each project was not just a technical assignment, it was a canvas for me to express who I am. I poured my heart into every design, picked each color with care, and wrote every line of code with excitement. I wasn't just learning HTML, CSS, and JavaScript. I was learning how to turn imagination into reality.

One of the most special things about this experience was the freedom to be myself. I got to choose my themes, write with my own voice, and showcase the real me through every task. From soft glowing hearts for my mom to delicious chocolate layouts to stylish portfolio cards, I grew both technically and emotionally.

I'm so proud of everything I built, and even prouder of how much I've improved. I feel more confident now to face new challenges, take up real projects, and continue my journey in the world of web development.

Thank you, RD Infro Technology, for helping me grow, glow, and code with confidence!





**THANK
YOU**

