## Final Report

By AqsaRiyasat

## My personal reflection on internship journey:

For me, this internship wasn't just about writing code — it was about solving real problems, being creative with my designs, and staying consistent every single week. Each task pushed me to think differently, try new things, and actually apply what I was learning. Over time, I started feeling more confident — whether it was writing clean HTML and CSS, building responsive layouts with Flexbox and Grid, or adding interactivity using JavaScript.

I also got hands-on with frameworks like Bootstrap and Tailwind, which made designing faster and smoother. One of the most rewarding parts was deploying real projects and seeing my work live online. Honestly, this internship gave me a solid foundation in front-end development, and now I'm really excited to take the next step — learning JavaScript frameworks like React.

## Website Link:

https://aqsariasat.github.io/CosmiCode-Internship/

This report highlights what I learned and accomplished during each week:

## Week 1 – HTML Foundations

Tasks I completed:

Created my first personal portfolio page using headings, paragraphs, links, and images.

Built a registration form using input fields, checkboxes, and radio buttons.

Designed a table to display student details.
Applied semantic tags like <article>, <section>, <header>, etc., to create a meaningful layout</header></section></article>
Week 2 – CSS Styling & Layout
What I worked on:
Connected external CSS files and applied styles such as colors, fonts, spacing, and borders.
Designed a responsive navigation bar using Flexbox.
Styled the registration form with hover effects and padding.
Created a complete layout using CSS Grid for header, sidebar, and footer.
Added simple CSS animations and transitions to buttons.
Week 3 – JavaScript Essentials
Key highlights:
Created an alert popup using a button click event.

Developed a calculator for basic math operations.
Validated my form inputs using JavaScript.
Learned DOM manipulation to change styles and content on events.
Built a functional To-Do List app with add and delete features.
This was my favorite week because it made my pages feel alive. JavaScript felt a bit tricky at first, but it became more interesting with practice.
Week 4 – Advanced JavaScript & APIs This week took
JavaScript to the next level. I worked with events, local storage, and public APIs.
What I accomplished:
Built a carousel/slider using JavaScript.
Used events like mouseover, focus, keypress, etc., to enhance interactivity.
Stored form and to-do list data using Local Storage.
Fetched live data from a public API and displayed it.

Created a modal popup using JavaScript and styled it with CSS.
Week 5 – Frameworks: Bootstrap & Tailwind CSS
Here's what I did:
Designed a responsive card layout with Bootstrap's grid system.
Created a full login page using Bootstrap components.
Built a landing page using Tailwind CSS with hero sections and buttons.
Practiced applying utility classes for spacing, colors, and responsiveness.
Week 6 – Final Project & Deployment  The final week was the most exciting and fulfilling. I planned, designed, and deployed a complete portfolio website showcasing everything I learned.
Tasks I completed:
Designed a multi-page portfolio (Home, About, Projects, Contact).
Made it fully responsive across devices using media queries.

Added JavaScript features like sliders and form validation.

Deployed the website live using GitHub Pages / Netlify.



## Hello, It's Me

## Lea Verou

## And I'm a Frontend Develop











## **About Me**

## Frontend Developer



## **Our Services**



## Web Development

I develop responsive websites using modern technologies like HTML5, CSS3, JavaScript, and frameworks to ensure high performance across all devices.





## UI/UX Design

I create intuitive and aesthetically pleasing designs that enhance user interaction and overall experience across websites and applications.





### Digital Marketing

I help optimize online presence by implementing SEO best practices and digital strategies to attract and retain users effectively.



## **Latest Project**













## Contact Me!

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A modern layout using Tailwind CSS utility classes for spacing, typography, and color. Built with simplicity and responsiveness in mind.

Get Started

Learn More

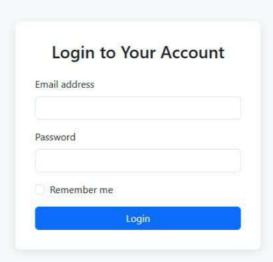
You're all set to begin 💋

## **Tailwind Utility Showcase**

A modern layout using Tailwind CSS utility classes for spacing, typography, and color. Built with simplicity and responsiveness in mind.

Get Started

Learn More



LensCraft

Portfolio

Services

About

Contact





OUR SERVICES

## We Offer Professional Photography



**Wedding Shoots** 

Romantic, candid, and timeless wedding memories.



## **Studio Portraits**

Creative and professional indoor photography sessions.



## Wildlife Photography

Capturing nature in its raw and wild beauty.



## **Event Coverage**

From concerts to corporate — we've got it all covered.



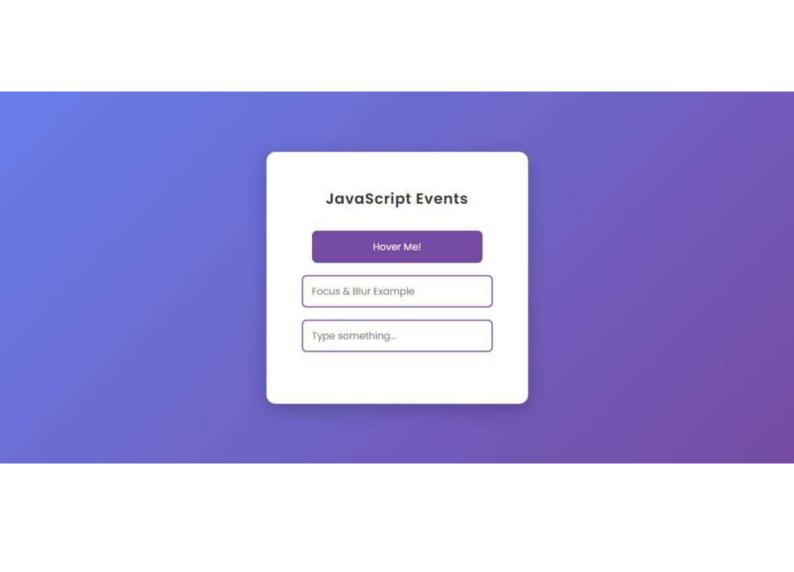
## Mountain Escape

Explore the scenic views of the mountains and enjoy peaceful surroundings.

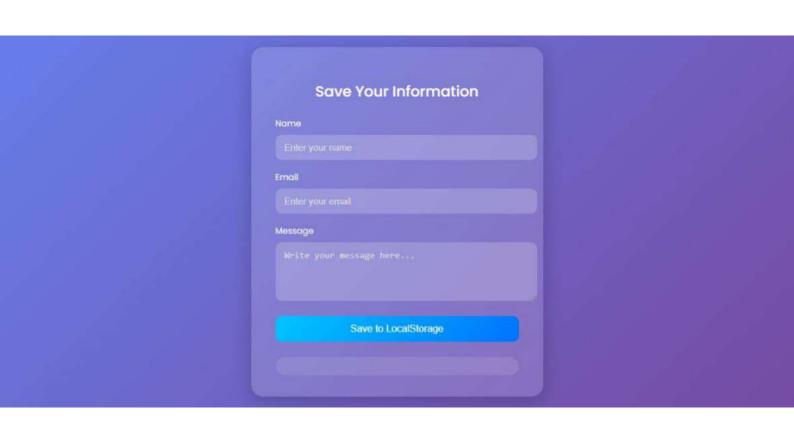
Explore







## Nature Image Gallery Beautiful Mountain Lake



## **Our Team**

Rofosh Team

## Aqsa Riyasat

Role: UI/UX Designer

Email: aqsa.riyasat@example.com

Location: Lahore

## Bilal Khan

Role: Backend Engineer Email: bilal.k@example.com

Location: Faisalabad

## Hamza Qureshi

Role: Frontend Developer Email: hamza q@example.com

Location: Karachi

## Zoya Ahmed

Role: QA Tester

Email: zoya.a@example.com

Location: Multan

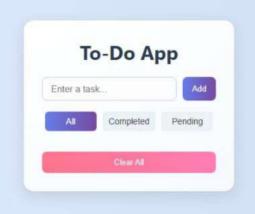
## Sara Malik

Role: Project Manager Email: sara.m@example.com Location: Islamabad

## **Asad Mehmood**

Role: DevOps Specialist Email: asad.m@example.com

Location: Peshawar

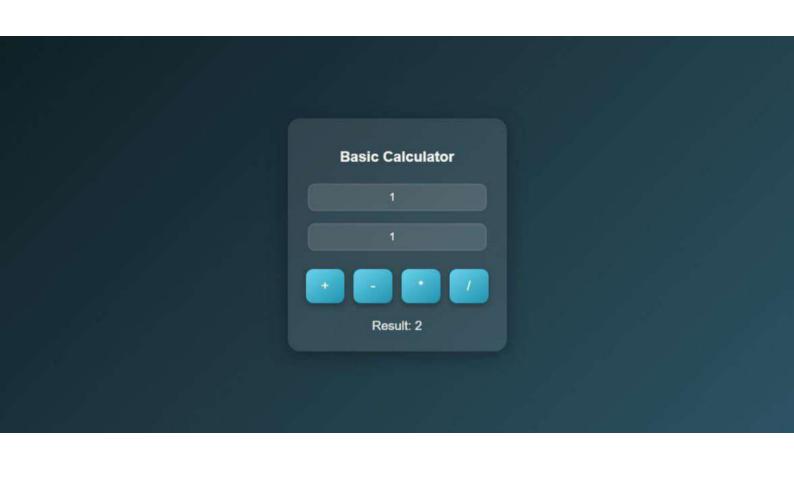


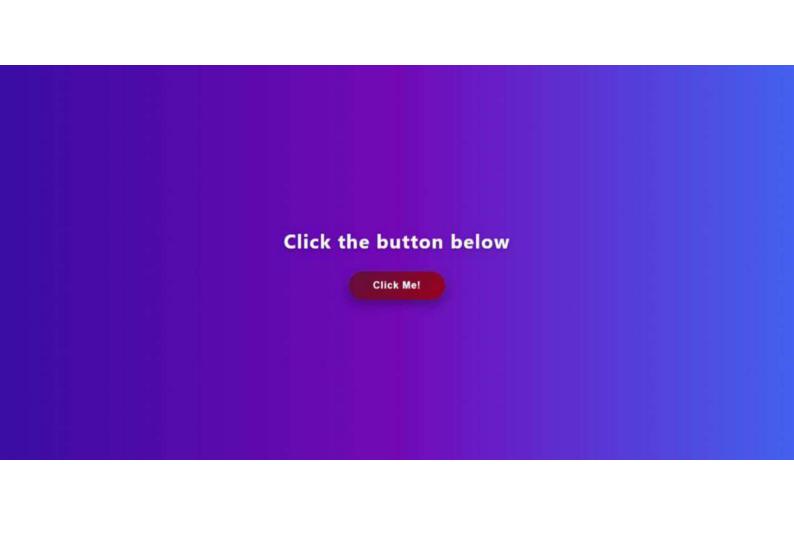
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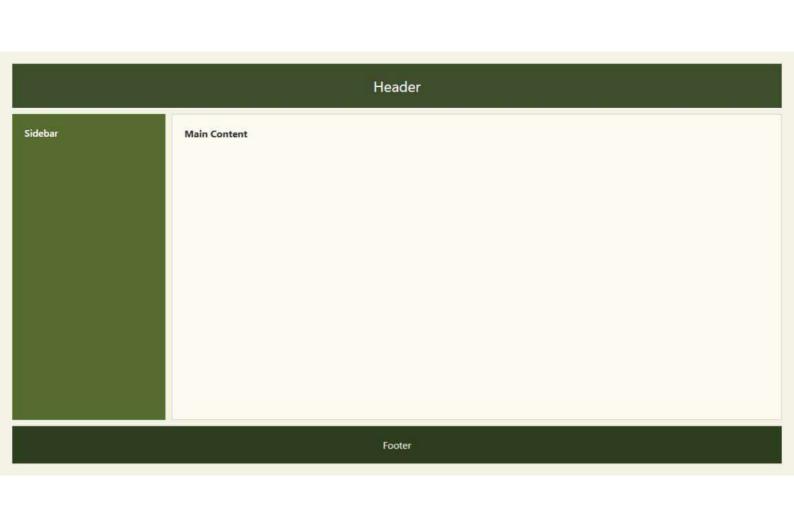
## Register Full Name Email Address Password Confirm Password











## MyWebsite =

MyWebsite Home About Services Contact

Click Me!

## **Registration Form**

Write you	rname	
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Feedback		
Your feed	lback	

# Aqsa Riyasat I am a Computer Science Student and Aspiring Frontend Learner. I enjoy creating web pages and learning new technologies every day.

## Student Details

Name	Age	Email	Course	Grade
John Doe	20	johndoe@example.com	Computer Science	A+
Jane Smith	22	janesmith@example.com	Mathematics	B+
Bob Jonson	21	bobionson@example.com	Engineering	A

Regis	tration Form	
Name: writ	your name	
Email: writ	your email	
Age:		
Create Pass	word: enter password	
Select Cour	try: Select your country •	
Select your	Subjects:  Chemistry  Physics  Mathematics  English	sh 🗆
Choose Re	igion:	
Muslim:	Non-Muslim: O	
Feedback:		
Submit		



## Aqsa Riyasat

Aspiring Frontand Developer | Passionate about building beautiful user interfaces

## About Me



I am a Computer Science student with a strong interest in frontend development. I have experience building static websites using HTML and CSS. I'm always learning and improving my skills.

## Work Experience

Intern - Web Development

Conspany: XYZ Solutions

- Created static pages using HTML/CS8
   Worked on improving accessibility and layout
   Collaborated with semon developers on tasks

## Freelance Project

Project: Portfolio Website for Student

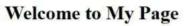
- Designed and developed a personal portfolio site
   Used semantic HTML and clean structure

## Contact Me

Email agrariyasat@email.com Phone: +92-300-0000000

LinkedIn: Visit my LinkedIn

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This is a paragraph.