

Introduction

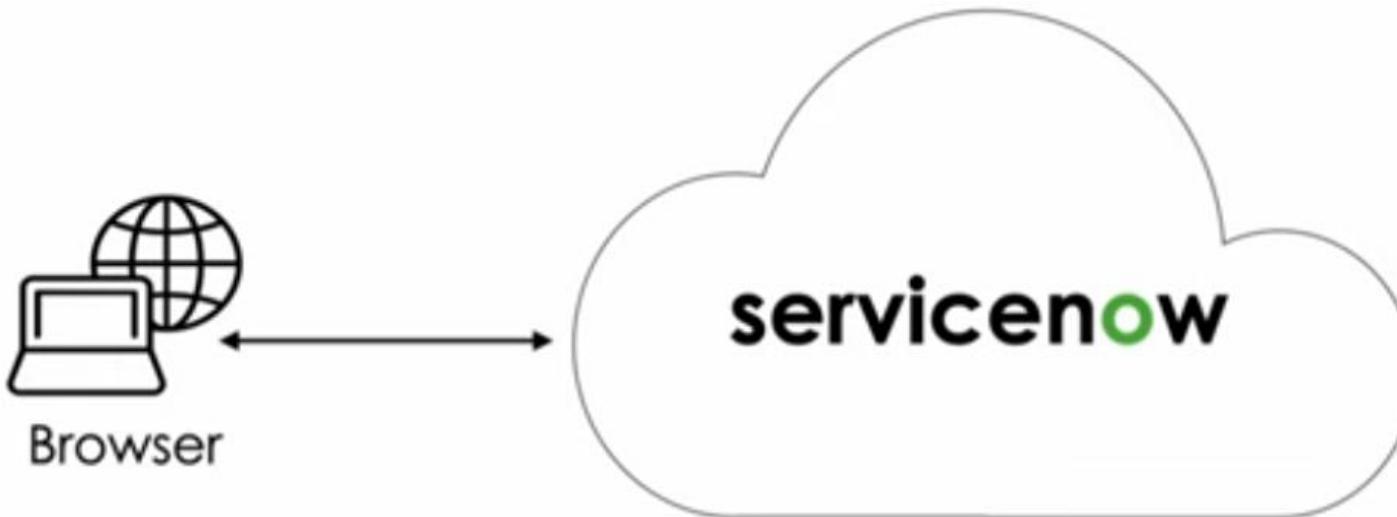
ServiceNow Track

1. ServiceNow Fundamentals

- ▶ What is ServiceNow?
- ▶ Customer service agent they will likely tell you that ServiceNow is a ticketing tool providing the ability to record and resolve customer requests (Ticketing Tools)
- ▶ IT platform support team might define ServiceNow a Configuration management tool that keeps track of hardware and software (CMDB)
- ▶ If you ask from the development team they would say that ServiceNow is a cloud-based development environment (Development Platform)
- ▶ Enterprise Database
- ▶ Request Catalog
- ▶ Knowledge Management platform

1. ServiceNow Fundamentals

- ▶ What is ServiceNow?
- ▶ ServiceNow can mean many different things to many different people with many different perspectives (Personas)



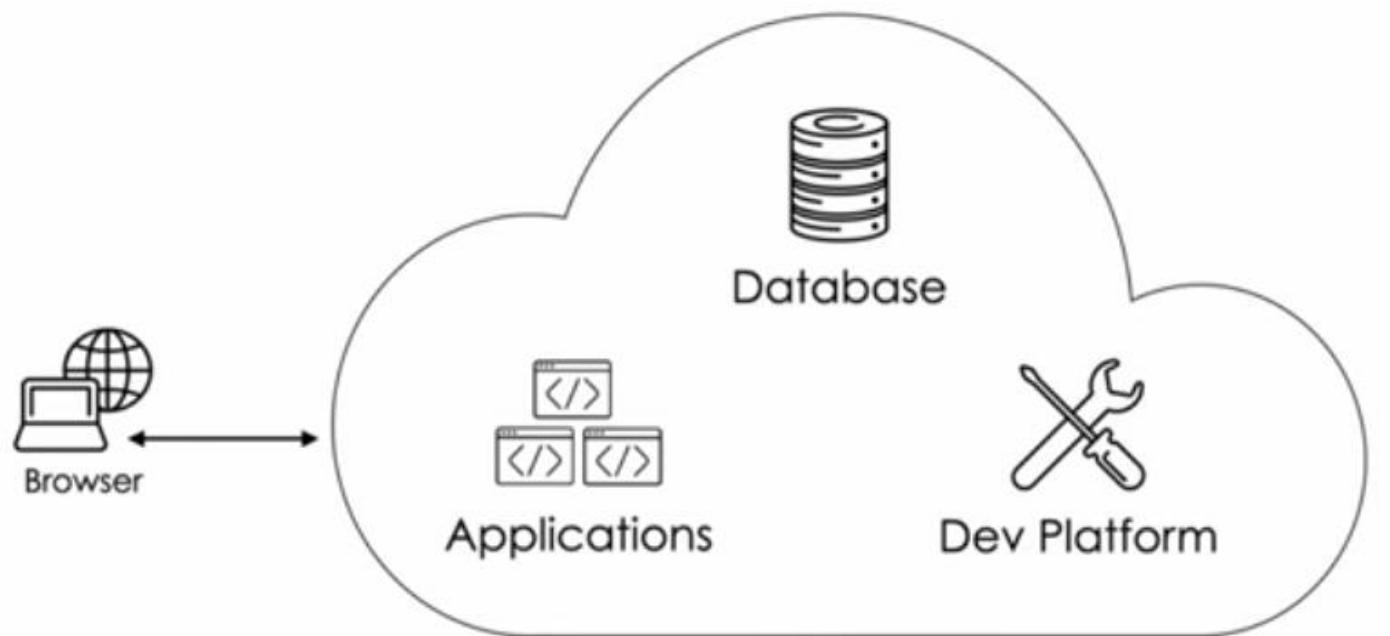
1. ServiceNow Fundamentals

- ▶ What is ServiceNow?
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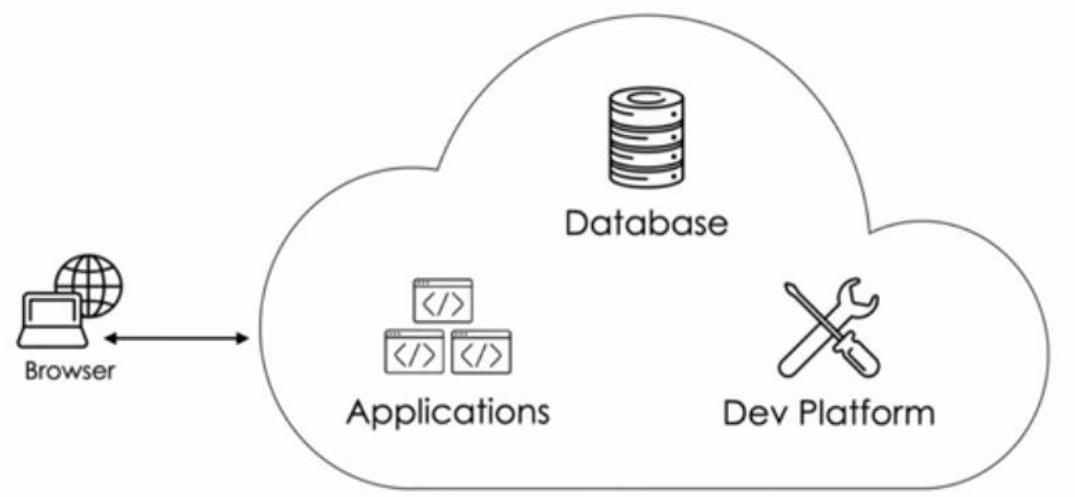
1. ServiceNow Fundamentals

- ▶ What is ServiceNow?
- ▶ ServiceNow is a cloud-based technology platform built to deliver common IT services, based upon best practices and lessons learned.



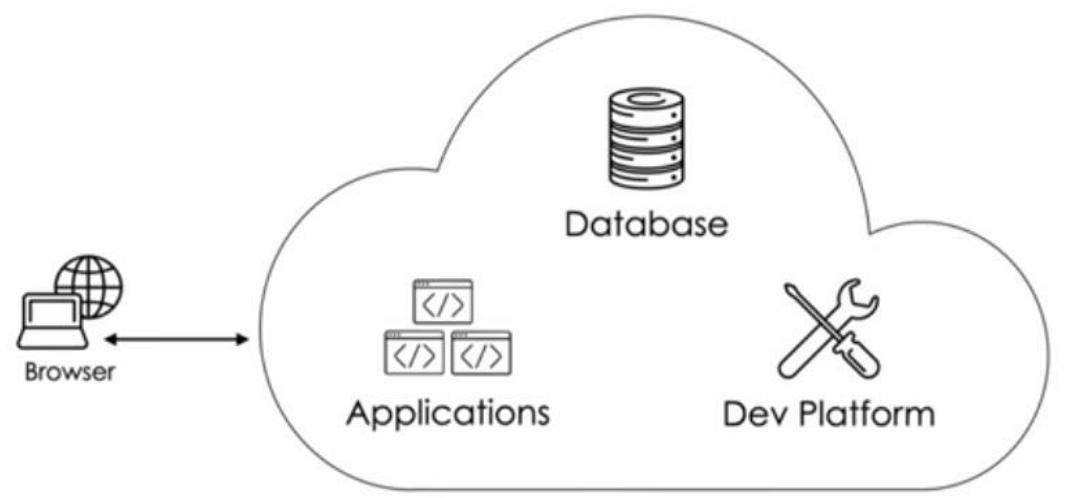
1. ServiceNow Fundamentals

- ▶ What is ServiceNow?
- ▶ Database:
 - ▶ Just about everything in ServiceNow is a record in a database table
 - ▶ Single, enterprise-wide (there is only one database)
 - ▶ Over 4,0000 tables designed to meet the needs of most common IT services



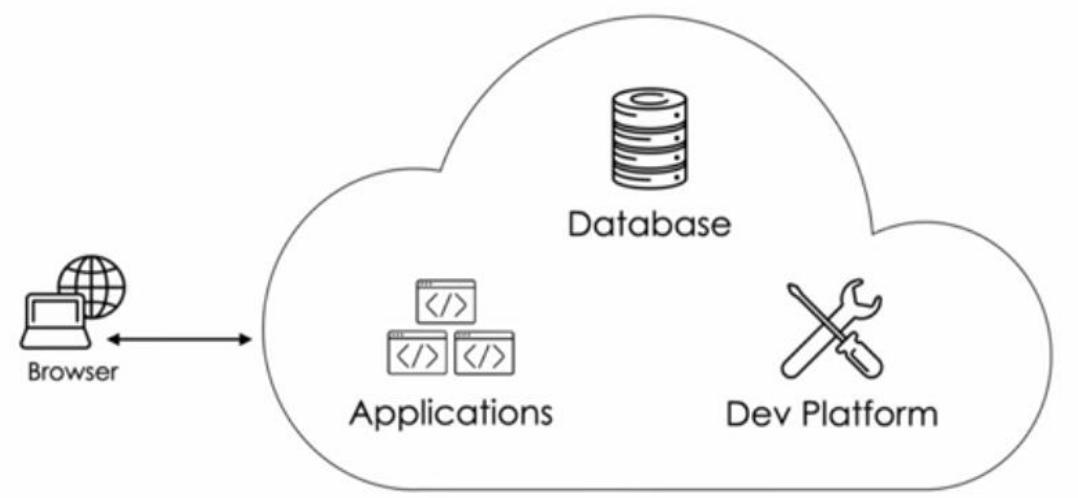
1. ServiceNow Fundamentals

- ▶ What is ServiceNow?
- ▶ Applications:
 - ▶ Hundreds of applications installed out-of-box
 - ▶ Business applications to provide services for things like ALM, APM, CM, SecOps, ITSM, etc.
 - ▶ ServiceNow Store



1. ServiceNow Fundamentals

- ▶ What is ServiceNow?
- ▶ Dev Platform:
 - ▶ Modify existing (out-of-box) applications or build custom applications
 - ▶ No Code / Low Code / Full Code
 - ▶ Create custom database tables , workflows, and scripts



HTML

HTML is the standard markup language for creating Web pages.

1. Modern Web Architecture

- ▶ Modern web architecture focuses on **performance, scalability, and user experience**. Typical flow:
- ▶ **Client (Browser)**
Renders UI using HTML, CSS, and JavaScript.
- ▶ **Server**
Handles business logic, authentication, APIs.
- ▶ **Data Layer**
Databases, caches, search engines.
- ▶ **Delivery Layer**
CDNs, edge networks for fast global access.

1. Modern Web Architecture

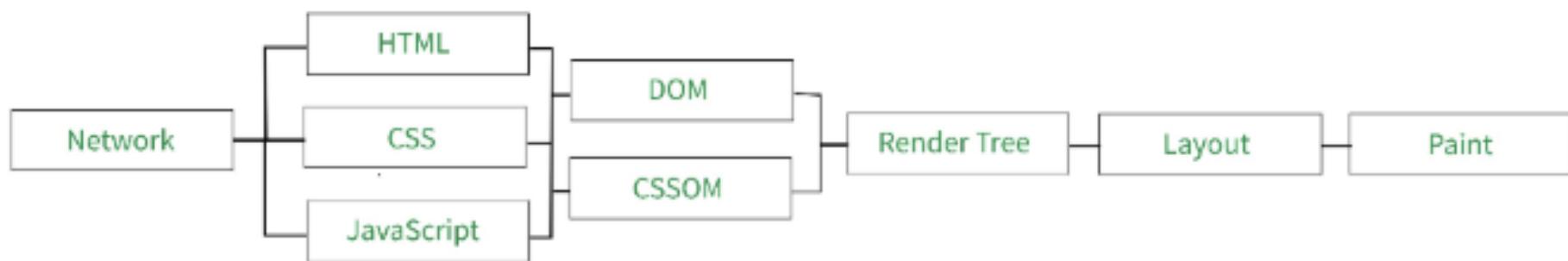
Common patterns:

- ▶ SPA / MPA (Single vs Multi-Page Apps)
- ▶ SSR / CSR / SSG (Server-Side, Client-Side, Static Generation)
- ▶ API-driven (REST, GraphQL)
- ▶ Microservices & Edge rendering
- ▶ Goal: fast load, smooth interaction, and maintainable code.

1. Modern Web Architecture

2. How Browsers Render HTML & CSS (Critical Rendering Path)

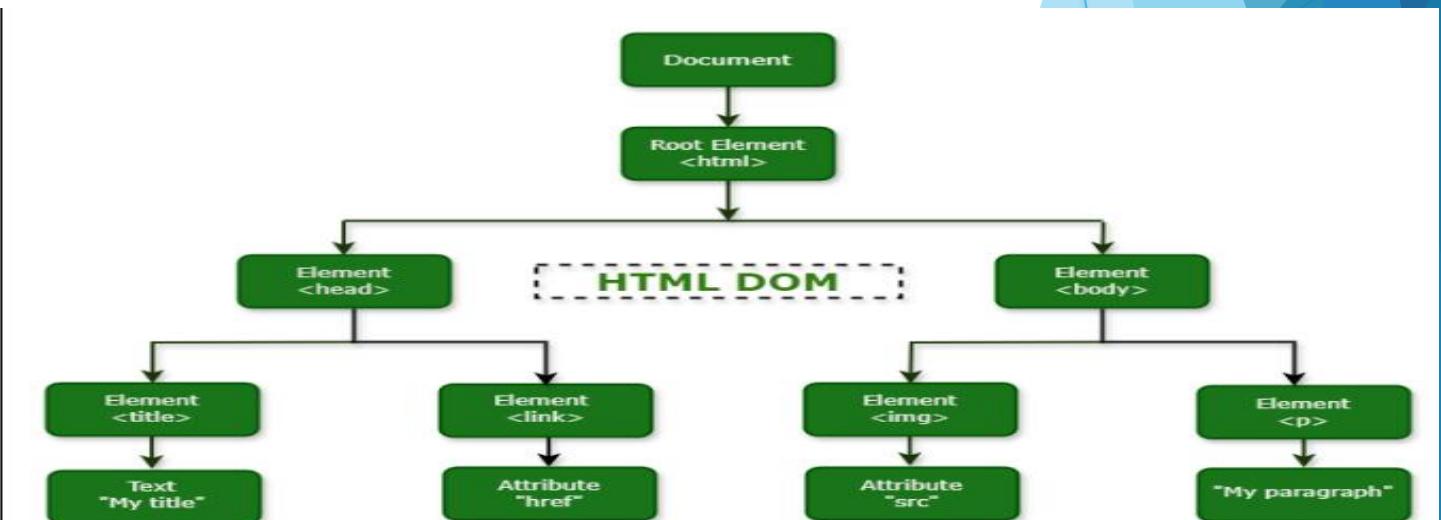
- ▶ The **Critical Rendering Path (CRP)** is the sequence of steps a browser takes to turn code into pixels.



1. Modern Web Architecture

Steps:

- ▶ HTML is parsed → DOM
 - ▶ Browser converts HTML into the Document Object Model.
 - ▶ DOM is a crucial part of any webpage. HTML is the first file that will be sent from the server when a webpage is loaded. Once the browser starts getting these packets(which contain bytes of code), it will start the parsing instead of waiting for all packets to be received. The browser follows an incremental DOM update approach. In parsing, first, it converts bytes to characters & then into tokens & then into nodes & then finally into the DOM tree. This cycle repeats whenever a new packet is received



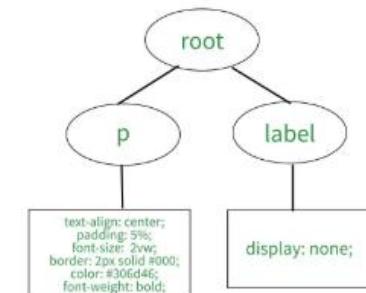
1. Modern Web Architecture

Steps:

- ▶ CSS is parsed → CSSOM
 - ▶ All CSS rules are processed into the **CSS Object Model**.
 - ▶ **Cascading Style Sheet Object Model (CSSOM)**: This object model focuses on the style part of a webpage. CSSOM tree construction is render-blocking, unlike DOM tree construction. Here browser will be waiting for all the packets to be received & starts parsing once all the packets of the file are received because the style properties can be replaced or overwritten in upcoming lines. The browser follows the same approach of converting Bytes to CSSOM tree



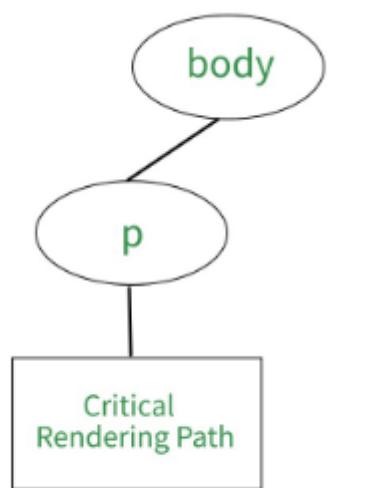
Bytes to CSSOM Conversion Flow fig 1.4



1. Modern Web Architecture

Steps:

- ▶ Render Tree
 - ▶ DOM + CSSOM combined (only visible elements).
 - ▶ **Render Tree:** Render tree combines both the DOM & CSSOM tree into one. It takes each node from the DOM tree & maps the respective CSS object to it. Each node in the render tree has style properties assigned to it if there is any style content defined for a particular node. One thing to notice in the render tree construction is, it only catches the visible content & adds it to the tree. Since the head segment doesn't have any visibility to it, it won't be there in the render tree.



1. Modern Web Architecture

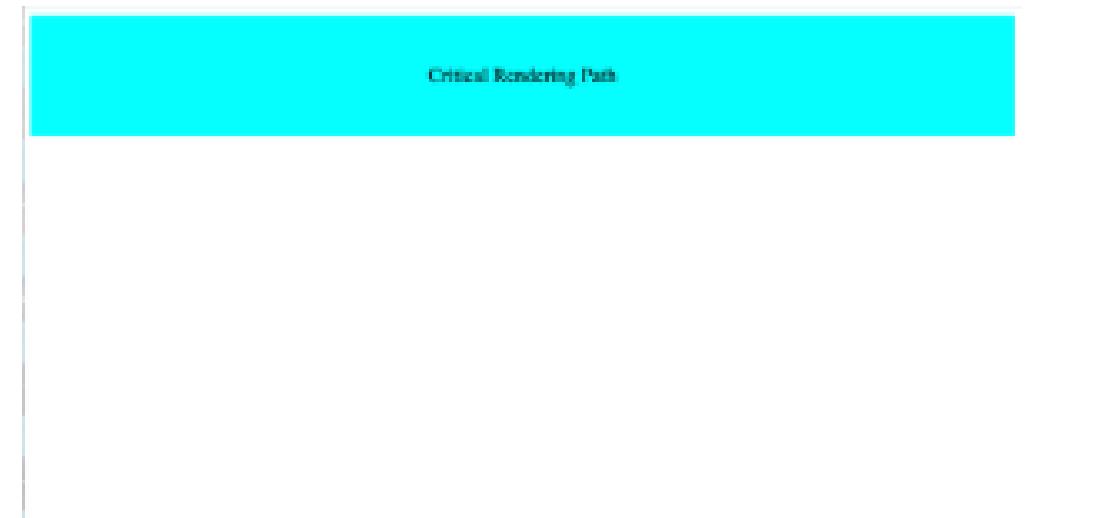
Steps:

- ▶ **Layout (Reflow)**
 - ▶ Calculates element sizes and positions.
 - ▶ **Layout(Visual Formatting Model):**After building the render tree, the layout comes into the picture. The layout concentrates on the placement of elements on the screen based on the size of the screen. The element having a height and width of 100% captures the whole screen. The execution of the layout depends on the nodes of the DOM tree. The more the number, the more time browser takes to build the layout. It works on the algorithm which calculates and uses a bunch of stuff like the box model, floats, and positioning. In order to actually render the page, the browser uses something called *Visual Formatting Model* .
- ▶ **Paint**
 - ▶ Draws pixels to the screen.
- ▶ **Compositing**
 - ▶ Layers combined (GPU-accelerated).

1. Modern Web Architecture

Steps:

- ▶ **Paint**
 - ▶ Draws pixels to the screen.
 - ▶ This is the final step, after having render-tree & layout, the browser paints the pixels on the screen.
- ▶ **Compositing**
 - ▶ Layers combined (GPU-accelerated).



1. Modern Web Architecture

Performance tips:

- ▶ Minimize **render-blocking CSS**
- ▶ Avoid heavy layout thrashing
- ▶ Use **async/defer** for JS
- ▶ Reduce **critical CSS size**

1. Modern Web Architecture

3. DOM Overview

- ▶ The **DOM** (Document Object Model) is a tree representation of the HTML document.
- ▶ Key points:
- ▶ Each HTML element = **node**
- ▶ JavaScript interacts with the page via the DOM
- ▶ DOM is **mutable** (can be changed dynamically)

1. Modern Web Architecture

3. DOM Overview

► Example:

→ becomes a tree structure in memory.

Important concepts:

- DOM traversal
- Event bubbling & capturing
- DOM manipulation performance (reflows & repaints)

```
html
<div>
  <p>Hello</p>
</div>
```

1. Modern Web Architecture

4. SEO & Accessibility Importance

- ▶ SEO (Search Engine Optimization)
- ▶ Ensures content is discoverable by search engines.
- ▶ Key factors:
 - ▶ Semantic HTML (<header>, <article>, <nav>)
 - ▶ Page speed & Core Web Vitals
 - ▶ Mobile-friendly design
 - ▶ Proper metadata (title, description, headings)
 - ▶ Good SEO = **better visibility & traffic.**

1. Modern Web Architecture

Accessibility (a11y)

- ▶ Ensures the web is usable by **everyone**, including users with disabilities.
- ▶ Key practices:
 - ▶ Semantic HTML
 - ▶ ARIA roles (only when needed)
 - ▶ Keyboard navigation
 - ▶ Screen-reader support
 - ▶ Color contrast & readable fonts
- ▶ Accessibility benefits:
 - ▶ Legal compliance
 - ▶ Better UX for all users
 - ▶ Improved SEO (search engines “read” like screen readers)

2. Advanced HTML5

1. Semantic HTML (In Depth)

- ▶ Semantic HTML uses elements that clearly describe their meaning and purpose, not just layout.
- ▶ Common Semantic Elements
 - ▶ <header> - Intro content or navigation
 - ▶ <nav> - Primary navigation links
 - ▶ <main> - Main content (one per page)
 - ▶ <section> - Thematic grouping of content
 - ▶ <article> - Independent, reusable content
 - ▶ <aside> - Related but secondary content
 - ▶ <footer> - Footer info for a section/page
 - ▶ <figure> / <figcaption> - Media with captions

2. Advanced HTML5

Why it matters:

- ▶ Improves readability & maintainability
- ▶ Enables screen readers to understand structure
- ▶ Helps search engines index content properly
- ▶ Reduces need for excessive ARIA
- ▶ **Rule of thumb:**
- ▶ Use semantic HTML first, ARIA only when necessary.

2. Advanced HTML5

2. Accessibility - ARIA Roles & Attributes

- ▶ ARIA (Accessible Rich Internet Applications) helps make dynamic or custom UI components accessible.
- ▶ Common ARIA Roles
 - ▶ role="button"
 - ▶ role="navigation"
 - ▶ role="dialog"
 - ▶ role="alert"
 - ▶ role="tabpanel"
- ▶ Important ARIA Attributes
 - ▶ aria-label - Accessible name
 - ▶ aria-labelledby - References visible text
 - ▶ aria-hidden - Hides from screen readers
 - ▶ aria-expanded - Toggle state
 - ▶ aria-live - Announces dynamic updates

2. Advanced HTML5

► Example

ARIA Best Practices

- **Do not override native semantics**
- Always keep ARIA state **in sync**
- Never use ARIA as a replacement for semantic elements Keyboard support is mandatory

```
html  
  
<button aria-expanded="false" aria-controls="menu">  
  Menu  
</button>
```

2. Advanced HTML5

- ▶ **3. SEO-Friendly HTML Structure**
 - ▶ Search engines rely heavily on **document structure**.
- ▶ **Best Practices**
 - ▶ One `<h1>` per page (main topic)
 - ▶ Logical heading order (`h1 → h2 → h3`)
 - ▶ Use semantic containers (`<article>`, `<section>`)
 - ▶ Meaningful anchor text (avoid “click here”)
 - ▶ Image alt attributes for content images

2. Advanced HTML5

► Example

Result:

- Better crawlability
- Higher rankings
- Improved accessibility

html

```
<header>
  <h1>Web Development Guide</h1>
</header>

<main>
  <article>
    <h2>HTML Basics</h2>
    <p>...</p>
  </article>
</main>

<footer>
  <p>© 2026</p>
</footer>
```

2. Advanced HTML5

- ▶ 4. Meta Tags (SEO, Viewport, Social Sharing)
- ▶ Essential SEO Meta Tags
- ▶ Meta tags are HTML snippets placed in a page's <head> section that provide structured metadata—such as titles, descriptions, and viewport settings—to search engines and browsers. They do not appear on the page itself but control indexing, responsiveness, and how content is displayed in search results.

Key Types of Meta Tags

- **Meta Description:** Summarizes page content for search engine results pages (SERPs).
- **Title Tag:** Defines the page title, critical for search relevance.
- **Viewport:** Controls layout on mobile browsers.
- **Robots:** Instructs crawlers to index or ignore pages.
- **Charset:** Defines character encoding (e.g., UTF-8). ⓘ

- **description** → affects search snippet
- **robots** → indexing behavior

html

```
<meta charset="UTF-8">
<meta name="description" content="Learn advanced HTML5 concepts">
<meta name="robots" content="index, follow">
```

2. Advanced HTML5

► Viewport (Mobile Optimization)

```
html
```

```
<meta name="viewport" content="width=device-width, initial-scale=1.0">
```

- Critical for **responsive design** and Core Web Vitals.
- The **viewport meta tag** is a small but crucial piece of HTML code that provides instructions to the browser on how to control the page's dimensions and scaling, which is essential for **responsive web design** and ensuring a good user experience on mobile devices.

2. Advanced HTML5

- ▶ Social Sharing Meta Tags
- ▶ Open Graph (Facebook, LinkedIn)

```
html
```

```
<meta property="og:title" content="Advanced HTML5">
<meta property="og:description" content="Semantic HTML, ARIA, and SEO">
<meta property="og:image" content="image.jpg">
<meta property="og:url" content="https://example.com">
```

2. Advanced HTML5

► Twitter Cards

html

```
<meta name="twitter:card" content="summary_large_image">
<meta name="twitter:title" content="Advanced HTML5">
<meta name="twitter:description" content="HTML5 best practices">
```

3. Forms & Validations

- ▶ **1. HTML5 Form Elements**
- ▶ HTML5 introduced **powerful built-in form controls** that reduce JavaScript dependency.
- ▶ **Core Form Elements**
 - ▶ `<form>` - Form container
 - ▶ `<label>` - Accessible field labeling
 - ▶ `<input>` - Multiple input types
 - ▶ `<textarea>` - Multi-line text
 - ▶ `<select>` / `<option>` / `<optgroup>`
 - ▶ `<button>` - Submit / reset / custom actions
 - ▶ `<fieldset>` / `<legend>` - Group related fields

3. Forms & Validations

- ▶ Best Practice
- ▶ <label for="email">Email</label>
- ▶ <input id="email" name="email" type="email">
 - ▶ ✓ Improves usability
 - ✓ Required for accessibility
 - ✓ Helps screen readers

3. Forms & Validations

- ▶ Input Types (Advanced Overview)
- ▶ HTML5 input types provide built-in validation, keyboards, and UX improvements.
- ▶ Common Input Types

Type	Purpose
email	Valid email format
password	Masked input
number	Numeric input
tel	Phone keypad
url	URL validation
date	Date picker
range	Slider input
file	File upload
color	Color picker
search	Search field

3. Forms & Validations

▶ Example

html

```
<input type="email" required>
<input type="date" min="2024-01-01">
<input type="range" min="0" max="100">
<input type="file" accept="image/*">
```

Benefits

- Automatic validation
- Mobile-optimized keyboards
- Consistent UX across browsers

3. Forms & Validations

- ▶ Native Validation
 - ▶ HTML5 provides constraint validation API – no JavaScript required for basic rules.
- ▶ Common Validation Attributes
 - ▶ required
 - ▶ min / max
 - ▶ minlength / maxlength
 - ▶ pattern
 - ▶ step
 - ▶ readonly / disabled

3. Forms & Validations

▶ Example

html

```
<input  
    type="password"  
    minlength="8"  
    pattern="(?=.*\d)(?=.*[A-Z]).*"  
    required  
>
```

3. Forms & Validations

▶ Validation States

- ▶ :valid
- ▶ :invalid
- ▶ :required
- ▶ :optional

Pros of Native Validation

- Fast
- Accessible by default
- Minimal JS
- Consistent with browser behavior

```
html
<input
  type="email"
  oninvalid="this.setCustomValidity('Enter a valid email')"
  oninput="this.setCustomValidity('')"
>
```

```
html
<input type="email" required placeholder="Enter a valid email">

css
input:invalid {
  border-color: crimson;
  background: #ffe6e6;
}
```

3. Forms & Validations

- ▶ 4. Accessibility in Forms (Critical)
- ▶ Forms are one of the biggest accessibility failure points.
- ▶ 1. Proper Labeling

- ▶ Every input must have a <label>
- ▶ Use for + id
- ▶ Avoid placeholder-only labels

✗ Bad:

html

```
<input placeholder="Email">
```

✓ Good:

html

```
<label for="email">Email</label>  
<input id="email" type="email">
```

3. Forms & Validations

► 2. Grouping Related Fields

html

```
<fieldset>
  <legend>Billing Address</legend>
  ...
</fieldset>
```

Helps screen readers understand context.

3. Forms & Validations

- ▶ 3. Error Messages (Accessible)
 - ▶ Errors must be programmatically associated
 - ▶ Use aria-describedby
 - ▶ Announce errors with aria-live

html

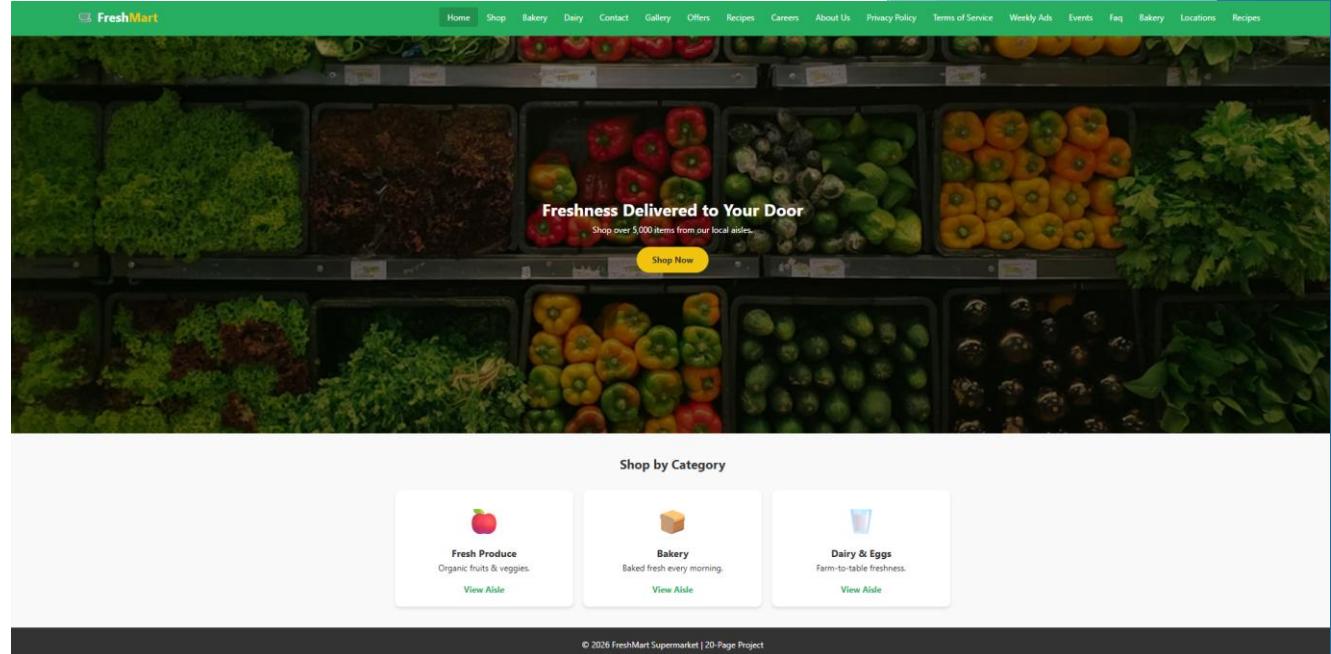
```
<input id="email" aria-describedby="emailError">  
<span id="emailError" aria-live="assertive">  
    Invalid email  
</span>
```

3. Forms & Validations

- ▶ 4. Keyboard Navigation
 - ▶ All fields reachable via Tab
 - ▶ No keyboard traps
 - ▶ Visible focus styles
- ▶ 5. Required Fields
 - ▶ Use required attribute
 - ▶ Indicate visually and programmatically
 - ▶ Avoid only using color to indicate errors

```
/* ✗ Bad */  
:focus {  
    outline: none;  
}  
  
css  
  
/* ✅ Good */  
:focus-visible {  
    outline: 3px solid #2563eb;  
    outline-offset: 2px;  
}
```

Lab Time



This image shows the "Fresh Produce" page of the FreshMart website. The top navigation bar is identical to the homepage. The main content area is titled "Fresh Fruits & Vegetables". It features four product cards: 1) "Red Apples" at \$2.99/lb, labeled as "ORGANIC" with an "Add to Cart" button. 2) "Ripe Bananas" at \$0.59/lb, with an "Add to Cart" button. 3) "Broccoli" on sale from \$1.99 to \$1.49, with an "Add to Cart" button. 4) "Baby Carrots" at \$1.25/bag, with an "Add to Cart" button. The footer of the page includes the copyright notice "© 2026 FreshMart Supermarket | 20-Page Project".

Lab Time

FreshMart

Home Shop Bakery Dairy Contact Gallery Offers Recipes Careers About Us Privacy Policy Terms of Service Weekly Ads Events Faq Bakery Locations Recipes

Fresh From Our Oven



French Baguette

\$1.50

Add to Cart



Butter Croissant

\$2.25

Add to Cart



Blueberry Muffin

\$3.00

Add to Cart

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FreshMart

Home Shop Bakery **Dairy** Contact Gallery Offers Recipes Careers About Us Privacy Policy Terms of Service Weekly Ads Events Faq Bakery Locations Recipes

Dairy & Cold Fridge



Whole Milk (1 Gallon)

\$3.99

Add to Cart



Cheddar Cheese block

\$4.50

Add to Cart



Large Brown Eggs (12ct)

\$2.80

Add to Cart

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Lab Time

Get in Touch

Name

Email

Message

Send Message

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Store Gallery

Take a virtual tour of our fresh aisles and local branches.



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Lab Time

 FreshMart

Home Shop Bakery Dairy Contact Gallery Offers Recipes Careers About Us Privacy Policy Terms of Service Weekly Ads Events Faq Bakery Locations Recipes

Exclusive Member Rewards

Clip these digital coupons to save big on your next visit!

20% OFF **First Order Discount**
Valid on all fresh produce items.
FRESH20

\$10 BACK **Weekend Special**
Spend \$50 or more and save \$10.
SAVE10

FREE **Bakery Bonus**
Free baguette with any pastry purchase.
YUMMY

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 FreshMart

Home Shop Bakery Dairy Contact Gallery Offers Recipes Careers About Us Privacy Policy Terms of Service Weekly Ads Events Faq Bakery Locations Recipes

Cook with FreshMart

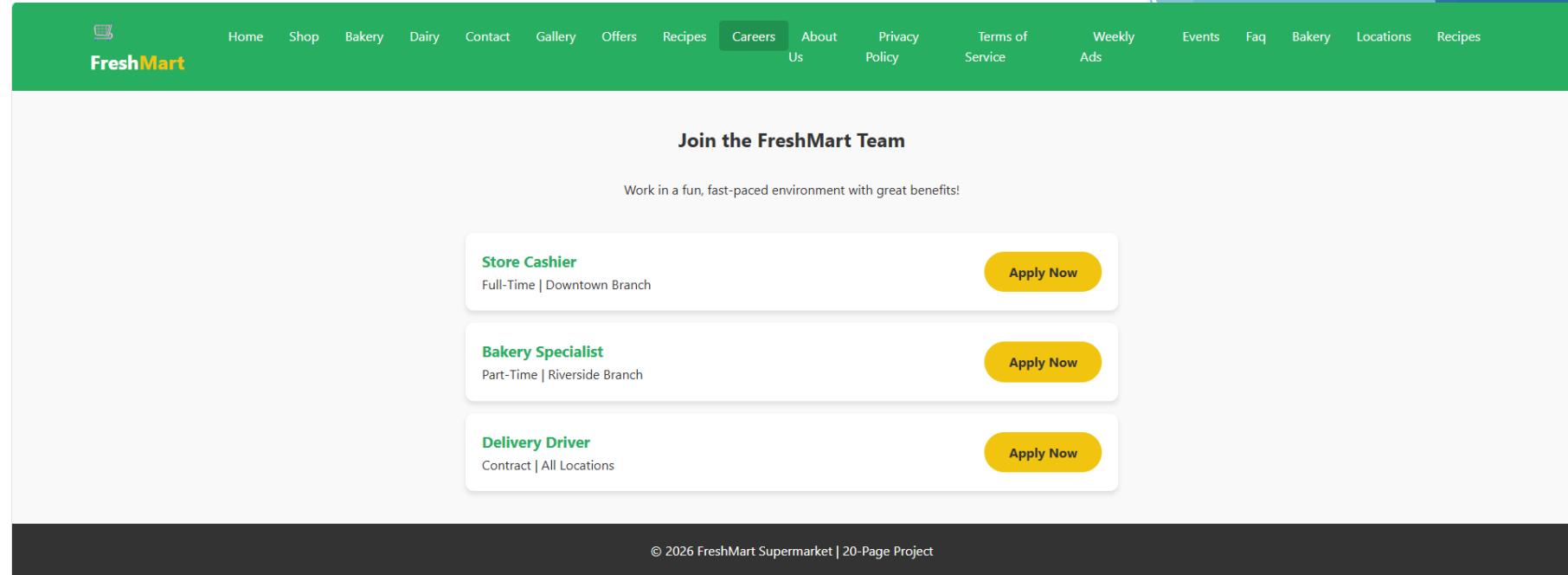

Summer Greek Salad
Time: 15 Mins | Difficulty: Easy
[View Recipe](#)


Classic Spaghetti
Time: 30 Mins | Difficulty: Medium
[View Recipe](#)


Apple Cinnamon Pie
Time: 60 Mins | Difficulty: Hard
[View Recipe](#)

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Lab Time



The screenshot shows the FreshMart careers page. At the top, there's a navigation bar with links for Home, Shop, Bakery, Dairy, Contact, Gallery, Offers, Recipes, Careers, About Us, Privacy Policy, Terms of Service, Weekly Ads, Events, FAQ, Bakery, Locations, and Recipes. The 'Careers' link is highlighted. Below the navigation is a large section titled 'Join the FreshMart Team' with a sub-subtitle 'Work in a fun, fast-paced environment with great benefits!'. Three job listings are shown in boxes: 'Store Cashier' (Full-Time | Downtown Branch), 'Bakery Specialist' (Part-Time | Riverside Branch), and 'Delivery Driver' (Contract | All Locations). Each listing has a yellow 'Apply Now' button.

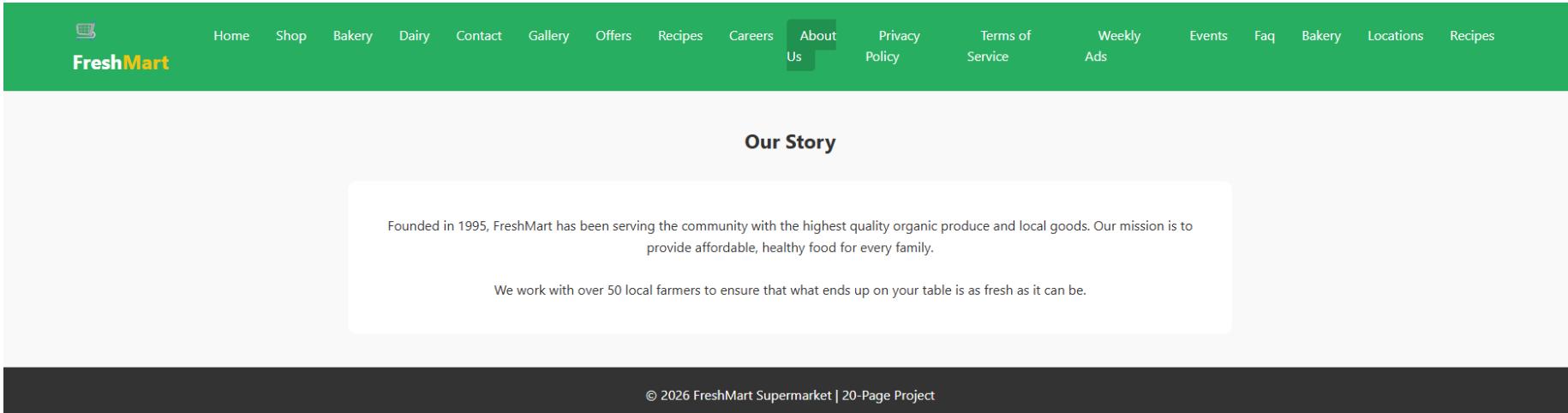
Join the FreshMart Team

Work in a fun, fast-paced environment with great benefits!

Store Cashier
Full-Time | Downtown Branch [Apply Now](#)

Bakery Specialist
Part-Time | Riverside Branch [Apply Now](#)

Delivery Driver
Contract | All Locations [Apply Now](#)



The screenshot shows the FreshMart 'About Us' page. The top navigation bar is identical to the one on the careers page. The main content area features a section titled 'Our Story' with a paragraph about the company's history and mission. Below this is another paragraph about working with local farmers. A footer at the bottom contains the copyright notice '© 2026 FreshMart Supermarket | 20-Page Project'.

Our Story

Founded in 1995, FreshMart has been serving the community with the highest quality organic produce and local goods. Our mission is to provide affordable, healthy food for every family.

We work with over 50 local farmers to ensure that what ends up on your table is as fresh as it can be.

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Lab Time

The screenshot shows the FreshMart website with a green header bar. The header includes a logo icon, the brand name "FreshMart", and a navigation menu with links to Home, Shop, Bakery, Dairy, Contact, Gallery, Offers, Recipes, Careers, About Us, Privacy Policy (which is highlighted in a darker green), Terms of Service, Weekly Ads, Events, Faq, Bakery, Locations, and Recipes.

The main content area has a white background with a dark grey footer bar at the bottom containing the copyright notice "© 2026 FreshMart Supermarket | 20-Page Project".

The "Privacy Policy" page itself has a light grey background. It features a title "Privacy Policy" in bold black font at the top center. Below the title is a text block: "Your privacy is important to us. This policy explains how we handle your data...". Underneath this, there is a numbered list: "1. We do not sell your personal information to third parties." and "2. We use cookies to improve your shopping experience."

The screenshot shows the FreshMart website with a green header bar. The header includes a logo icon, the brand name "FreshMart", and a navigation menu with links to Home, Shop, Bakery, Dairy, Contact, Gallery, Offers, Recipes, Careers, About Us, Privacy Policy, Terms of Service (which is highlighted in a darker green), Weekly Ads, Events, Faq, Bakery, Locations, and Recipes.

The main content area has a white background with a dark grey footer bar at the bottom containing the copyright notice "© 2026 FreshMart Supermarket | 20-Page Project".

The "Terms & Conditions" page has a light grey background. It features a title "Terms & Conditions" in bold black font at the top center. Below the title is a small text "Last Updated: February 2026". The page is organized into five sections, each with a yellow border and a section header: "1. Introduction", "2. Grocery Delivery", "3. Pricing and Availability", "4. Return Policy", and "5. User Conduct". Each section contains a brief description of the terms.

Lab Time

Home Shop Bakery Dairy Contact Gallery Offers Recipes Careers About Us Privacy Policy Terms of Service Weekly Ads Events Faq Bakery Locations Recipes

This Week's Big Savings

Prices valid through February 12, 2026

50% OFF

All Seasonal Fruits - This Weekend Only!

HOT DEAL



Premium Ribeye Steak
\$15.99 **\$9.99 / lb**
[Claim Deal](#)

BOGO



Family Size Ice Cream
Buy 1 Get 1 FREE
[Claim Deal](#)

SAVE \$2



Organic Coffee Beans
\$12.00 **\$10.00**
[Claim Deal](#)

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Home Shop Bakery Dairy Contact Gallery Offers Recipes Careers About Us Privacy Policy Terms of Service Weekly Ads Events Faq Bakery Locations Recipes

Upcoming Store Events

Join us for community workshops and seasonal celebrations.

15 FEB

Organic Cooking Workshop
⌚ 2:00 PM - 4:00 PM | Riverside Branch
Learn how to cook healthy 15-minute meals with our head chef. Ingredients provided!
[Register Now](#)

22 FEB

Local Farmers Market
⌚ 8:00 AM - 12:00 PM | Parking Lot A
Meet the farmers behind your food. Live music and free cider for all guests.
[Get Directions](#)

05 MAR

Wine & Cheese Tasting
⌚ 6:00 PM - 8:00 PM | Downtown Central
Sample our new arrivals from the Dairy and Beverage aisles. (Must be 21+)
[Book a Table](#)

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Lab Time

A horizontal navigation bar with a green background. On the left is the FreshMart logo. To its right are links for Home, Shop, Bakery, Dairy, Contact, Gallery, Offers, Recipes, Careers, About Us, Privacy Policy, Terms of Service, Weekly Ads, Events, Faq, Bakery, Locations, and Recipes. The 'Faq' link is highlighted with a dark green background.

Frequently Asked Questions

Do you offer home delivery?

Yes! We deliver within a 10-mile radius of any store.

What are your store hours?

We are open from 7:00 AM to 10:00 PM every day.

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A main content area with a white background. At the top is the FreshMart logo. Below it is a navigation bar with links for Home, Shop, Bakery, Dairy, Contact, Gallery, Offers, Recipes, Careers, About Us, Privacy Policy, Terms of Service, Weekly Ads, Events, Faq, Bakery, Locations (which is highlighted with a dark green background), and Recipes.

Our Store Locations

Downtown Central

123 Main Street, Suite 100
New York, NY 10001

Hours: 7am - 11pm

(555) 123-4567

[View on Map](#)

Riverside Branch

456 Park Avenue
Brooklyn, NY 11201

Hours: 8am - 10pm

(555) 987-6543

[View on Map](#)

Westside Mall

789 Sunset Blvd
Queens, NY 11101

Hours: 24 Hours

(555) 000-1111

[View on Map](#)

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Lab Time



Message Sent Successfully!

Thank you for reaching out to FreshMart. Our team will get back to you within 24 hours.

[Return to Home](#)

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404



Oops! Clean up on aisle four.

It looks like the page you are looking for has been moved or eaten.

[Back to Home](#)

[Start Shopping](#)