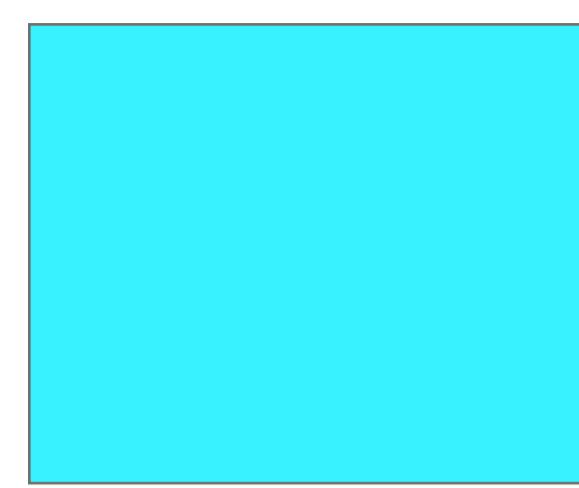


Color Scheme



#007EA7



#38F3FF



#141313



#FFFFFF



#1F80A0



#57a9b0



#dadadaa2



#14556A



#A5E6EA



#cccccc

Font Choices

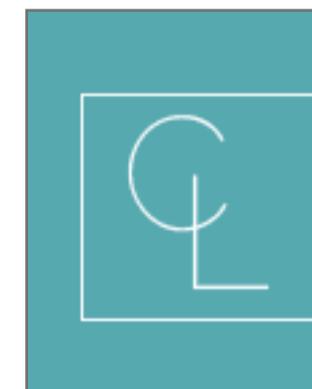
- | | |
|------|----------------------|
| <h1> | Raleway, 38 px |
| <h2> | Raleway italic, 36px |
| <h3> | Meursault, 32 px |
| <h4> | Meursault, 24 px |
| <p> | Open Sans, 18 px |

lorem ipsum, dolor sit amet consectetur adipisicing elit. Consequuntur autem quis illo sapiente similiq. Quo sapiente iste rerum quis voluptatum laudantium maiores sunt tenetur unde nostrum, molestias laborum eum velit.

UI Elements



Logo



Home About Portfolio Contact

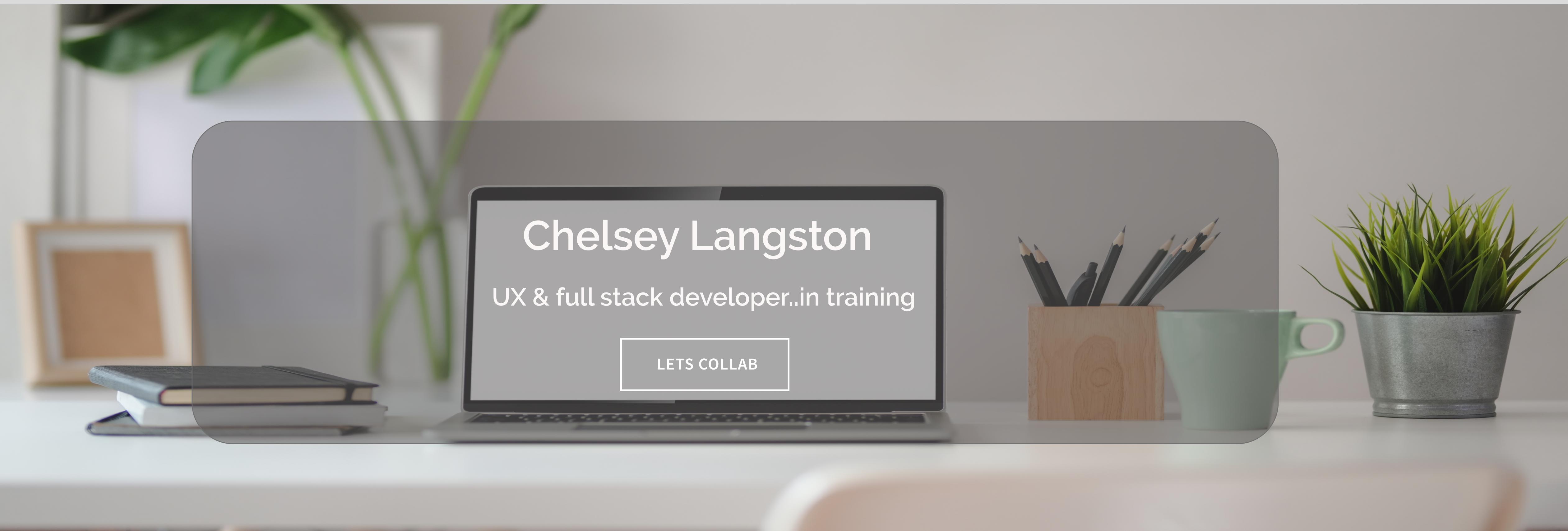
Navbar



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Behind the Code

My Tech Stack

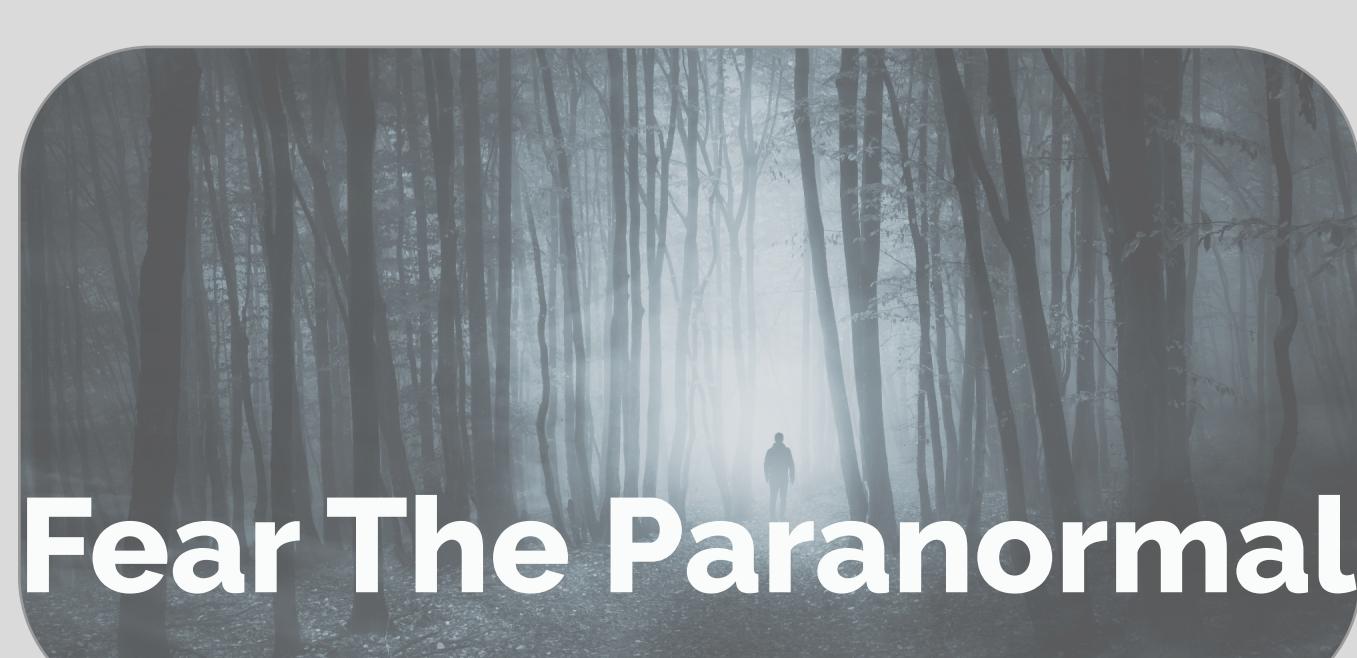
</> Languages

Frameworks

Databases

Tools

Featured Projects



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Hello! I'm Chelsey.

I'm a senior computer science student studying at Weber State University, working on my minor in web development.

About Me

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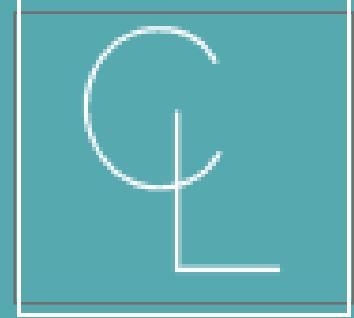
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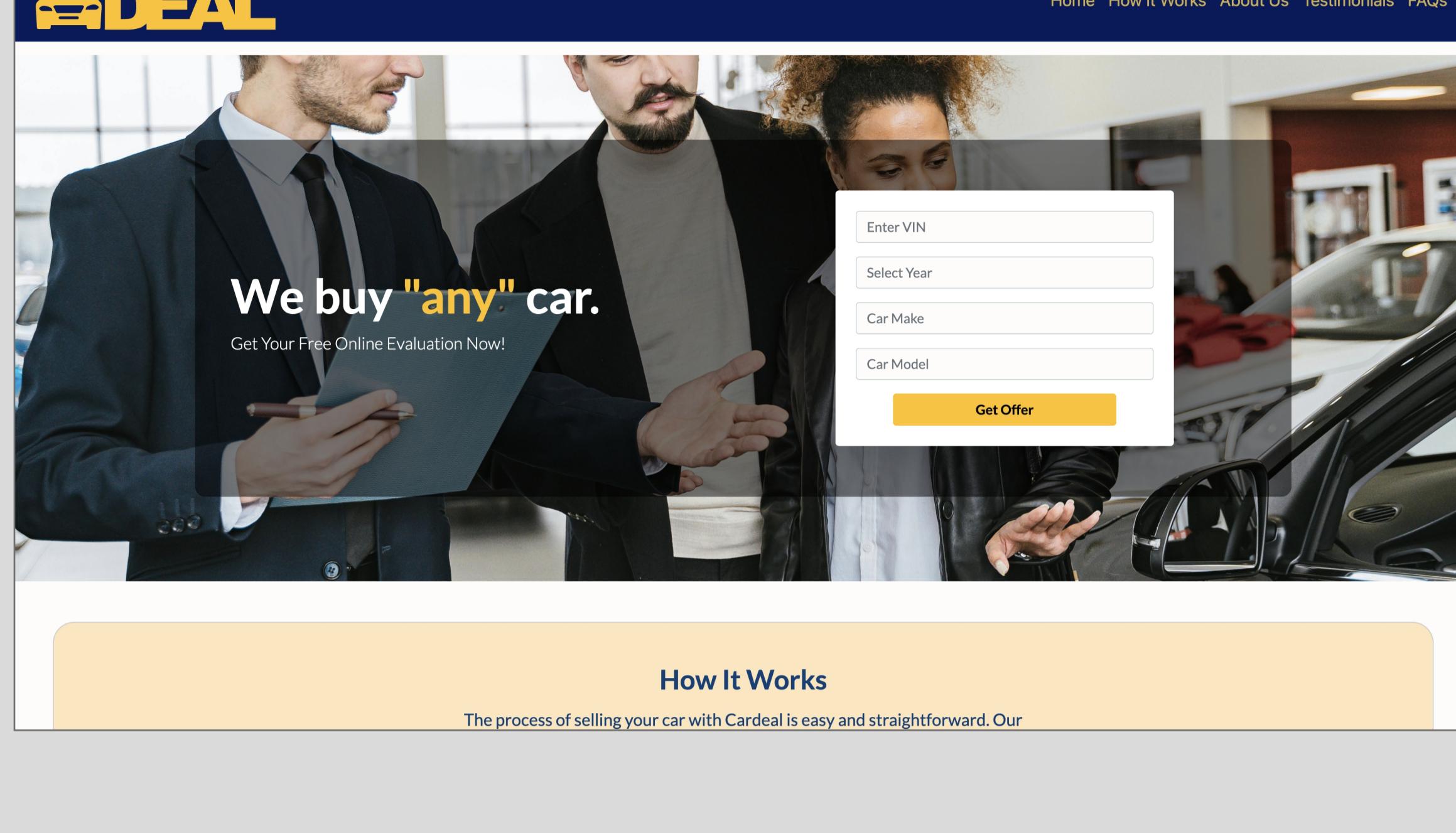
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Chelsey Langston





Portfolio Projects



The CarDeal website features a prominent banner with three people in a car dealership. Below the banner is a form for entering a car's VIN, year, make, and model to get an offer. A yellow 'How It Works' button is located at the bottom left of the page.

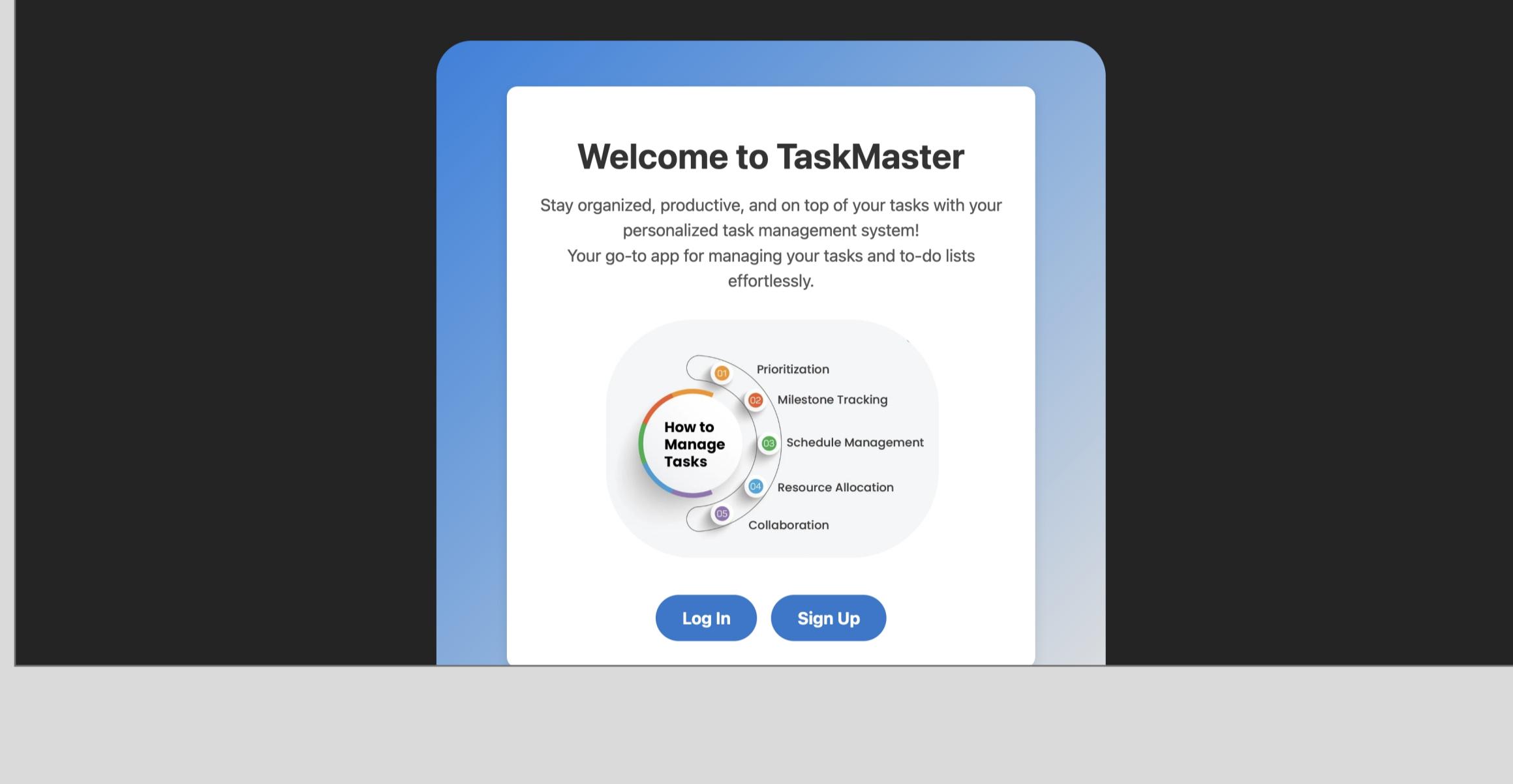
CarDeal Website

Smart car browsing and comparison made easy.

CarDeal is a user-friendly web application that helps prospective car buyers browse available vehicles, compare features, and view pricing details side by side.

Designed for clarity and ease of use, it streamlines the car shopping experience by putting key information in one place.

[View Project](#)



The TaskMaster app's welcome screen features a central circular icon with icons for prioritization, milestone tracking, schedule management, resource allocation, and collaboration. Below the icon are 'Log In' and 'Sign Up' buttons.

TaskMaster App

Organize Tasks. Boost productivity.

TaskMaster is a task management application built with React and React Router, featuring a clean, responsive UI styled with CSS. It allows users to create, view, and edit tasks in a structured layout—helping them stay organized and focused. Built with simplicity and usability in mind, TaskMaster showcases dynamic routing and component-based design.

[View Project](#)



The Fear The Paranormal website has a dark, atmospheric design. The main image shows a car with a license plate that reads '123456789'. Below the image is a 'PEEK OUR PRODUCTS' button.

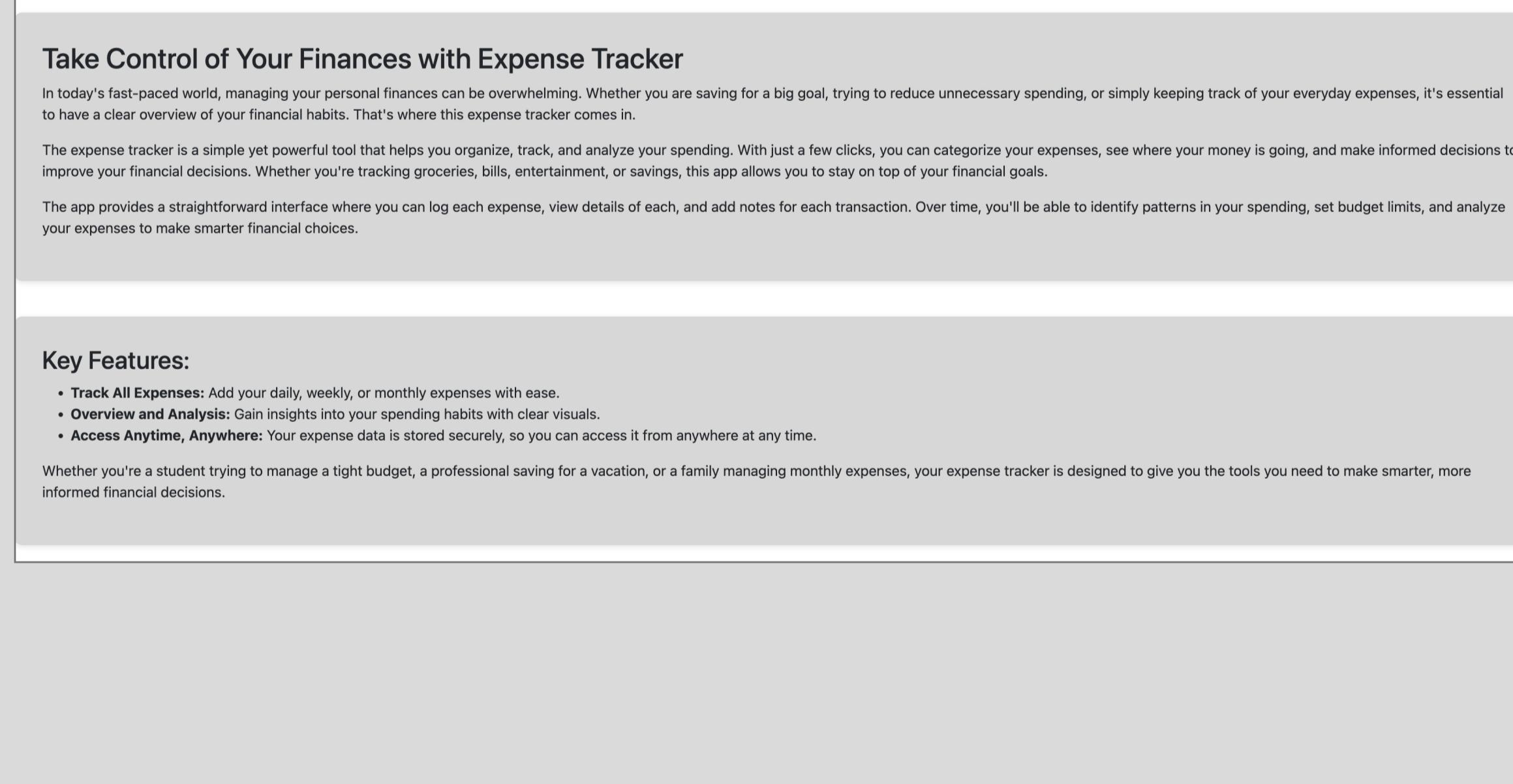
Fear The Paranormal Website

A haunting digital experience for paranormal investigator.

Built with HTML, Sass, and JavaScript, Fear the Paranormal is a custom website created for a private investigator who researches supernatural activity and sells paranormal artifacts. The site combines eerie design elements with a clean layout to showcase stories, investigations, and items for sale—offering visitors a mysterious and immersive experience.

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[Read Case Study](#)



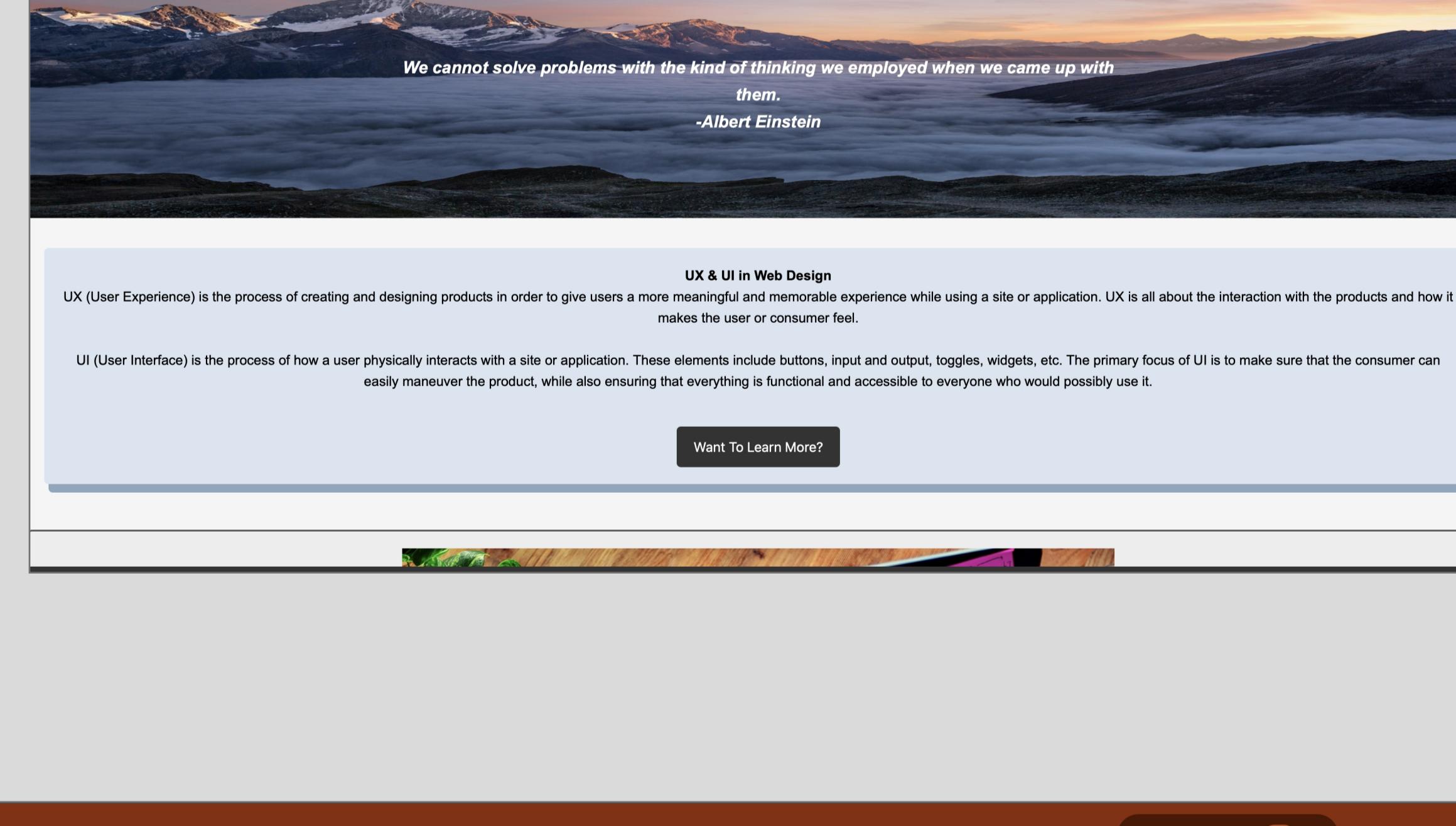
The Expense Tracker application's welcome screen features a green header with the text 'Welcome to your Expense Tracker' and 'Your personalized expense management tool'. Below the header is a section titled 'Key Features' with a list of bullet points.

Expense Tracker

Track spending, stay on budget.

This Django-based web application allows users to create an account, securely log in, and track their monthly expenses. Users can add, view, and manage individual expense entries, helping them stay organized and maintain better control over their finances. Built with a focus on simplicity, authentication, and clean data organization.

[View Project](#)



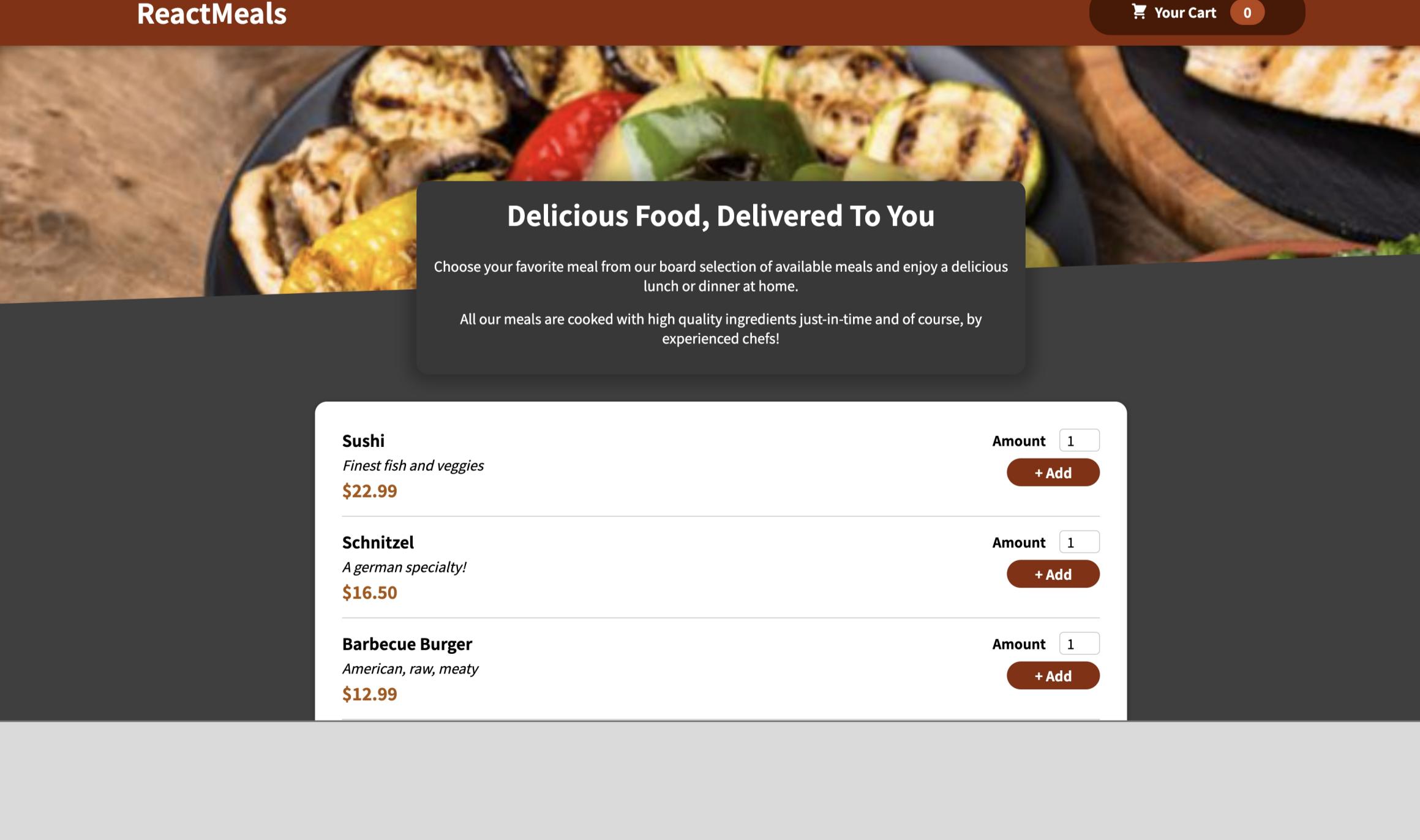
The UX UI In Web Design website features a quote by Albert Einstein: 'We cannot solve problems with the kind of thinking we employed when we came up with them.' Below the quote is a section titled 'UX & UI In Web Design' with a sub-section on 'UI (User Interface)'.

UX UI Website

Design principles made accessible.

This informational website was created to educate users about core UX and UI design principles. Featuring clean typography, engaging visuals, and a responsive layout, the site presents concepts like usability, accessibility, color theory, and wireframing in an approachable, easy-to-navigate format. Ideal for beginners and design-curious developers alike.

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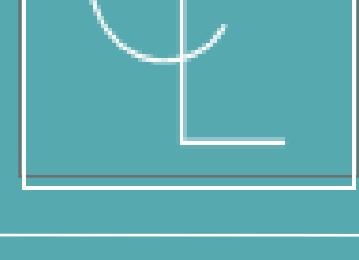


The ReactMeals website features a dark-themed interface. At the top, there's a banner with the text 'Delicious Food, Delivered To You'. Below the banner is a list of meal options with their descriptions and prices: 'Sushi' (\$22.99), 'Schnitzel' (\$16.50), and 'Barbecue Burger' (\$12.99). Each meal has an 'Amount' input field and a '+ Add' button.

Meal Ordering Website

Simple, fast and delicious online ordering.

A React-based web application that lets users browse a dynamic menu, select meals, and place orders with ease. Once submitted, orders are sent to a connected database for processing. The app features a clean, responsive UI and intuitive flow—streamlining the ordering experience from selection to submission.





Let's Connect!

Name

Email

Phone

Type something...

Reach Out



Chelseylangston22@yahoo.com

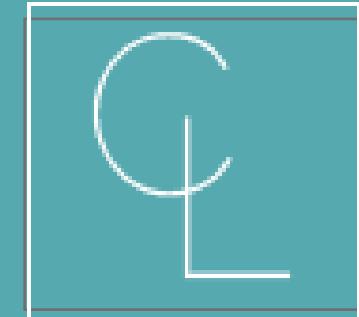


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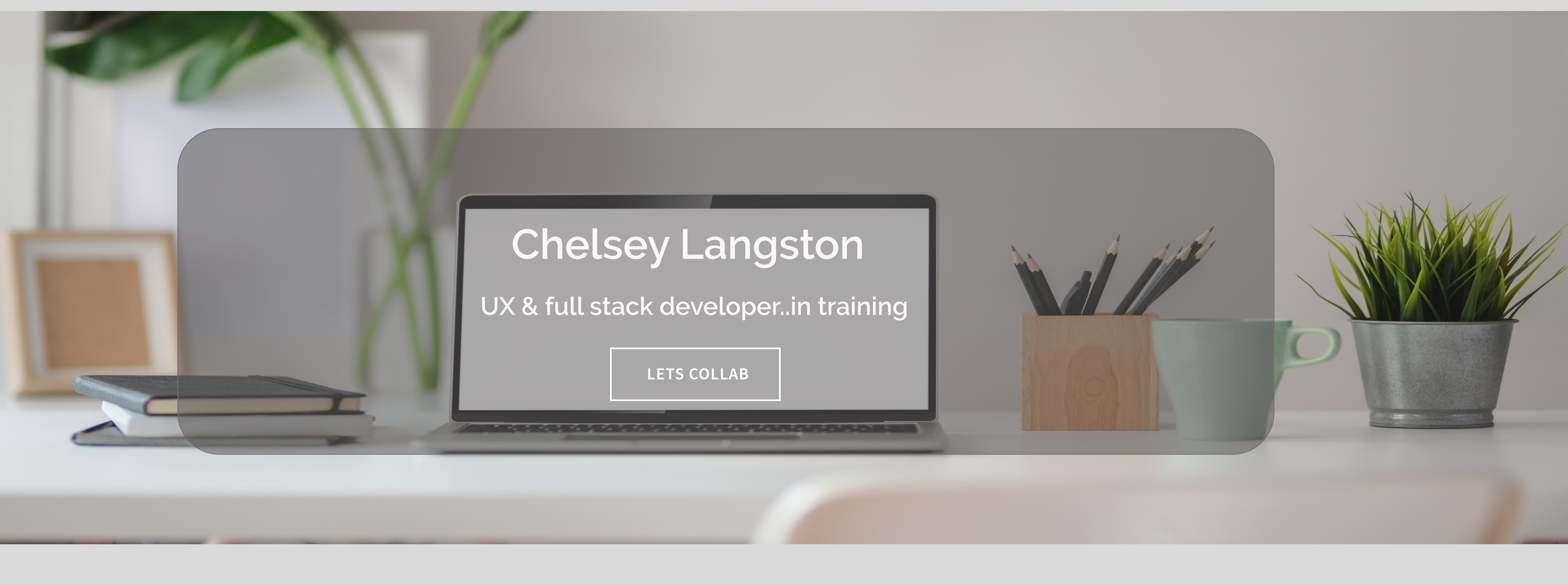
Layton, Utah

Feel free to reach out about freelance opportunities, collaboration, or just to say hi!



Chelsey Langston





Behind the Code

My Tech Stack

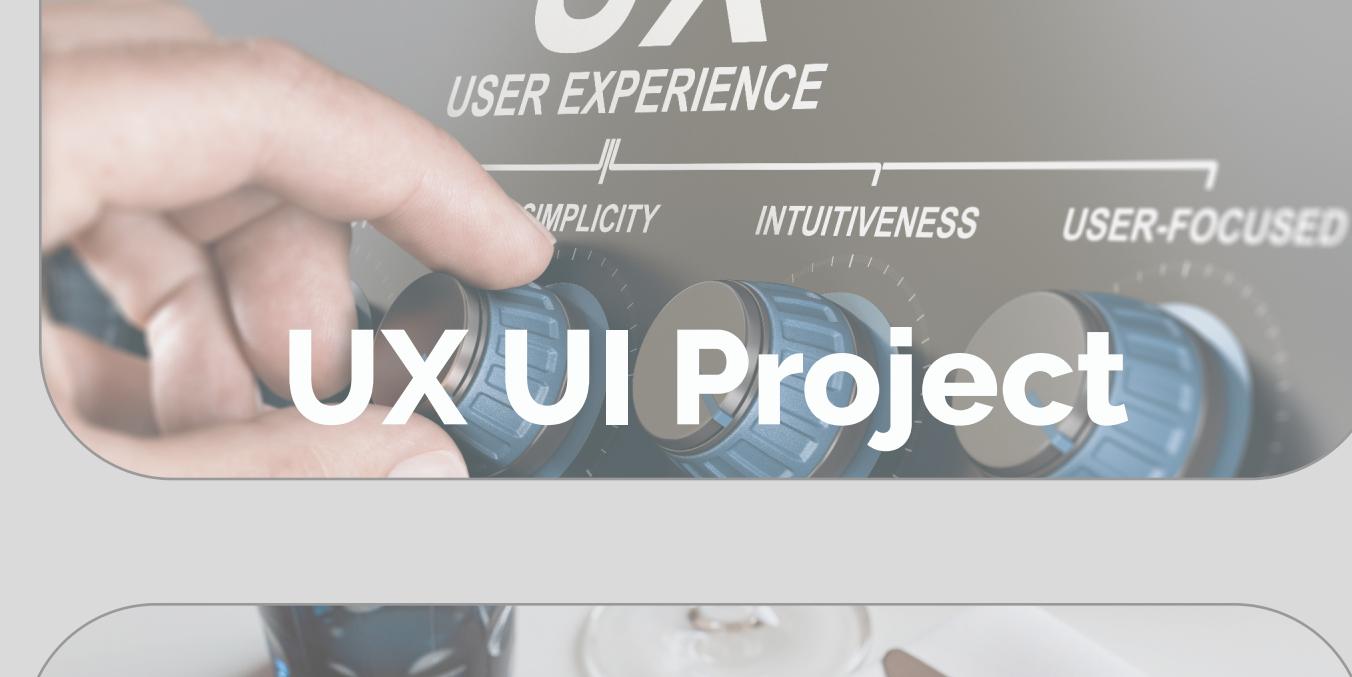
</> Languages

Frameworks

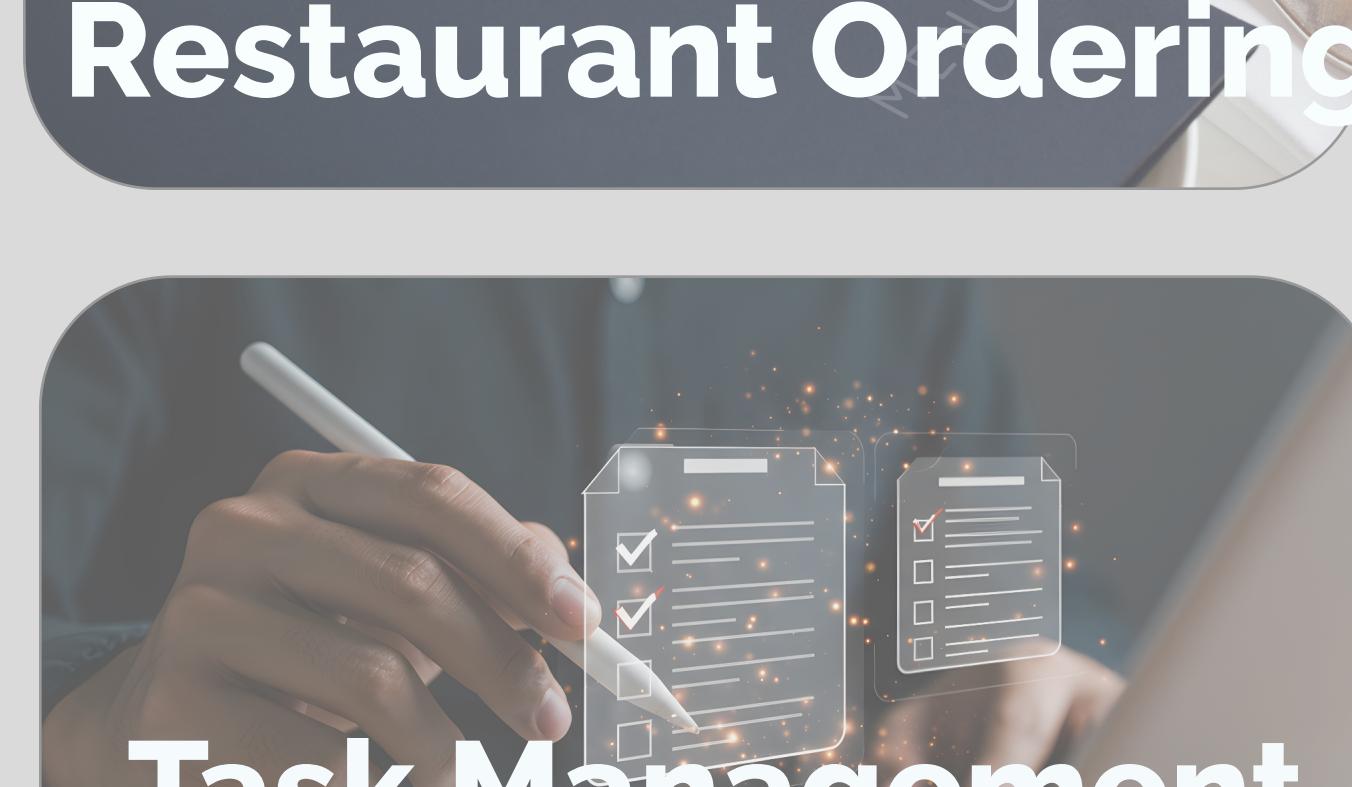
Databases

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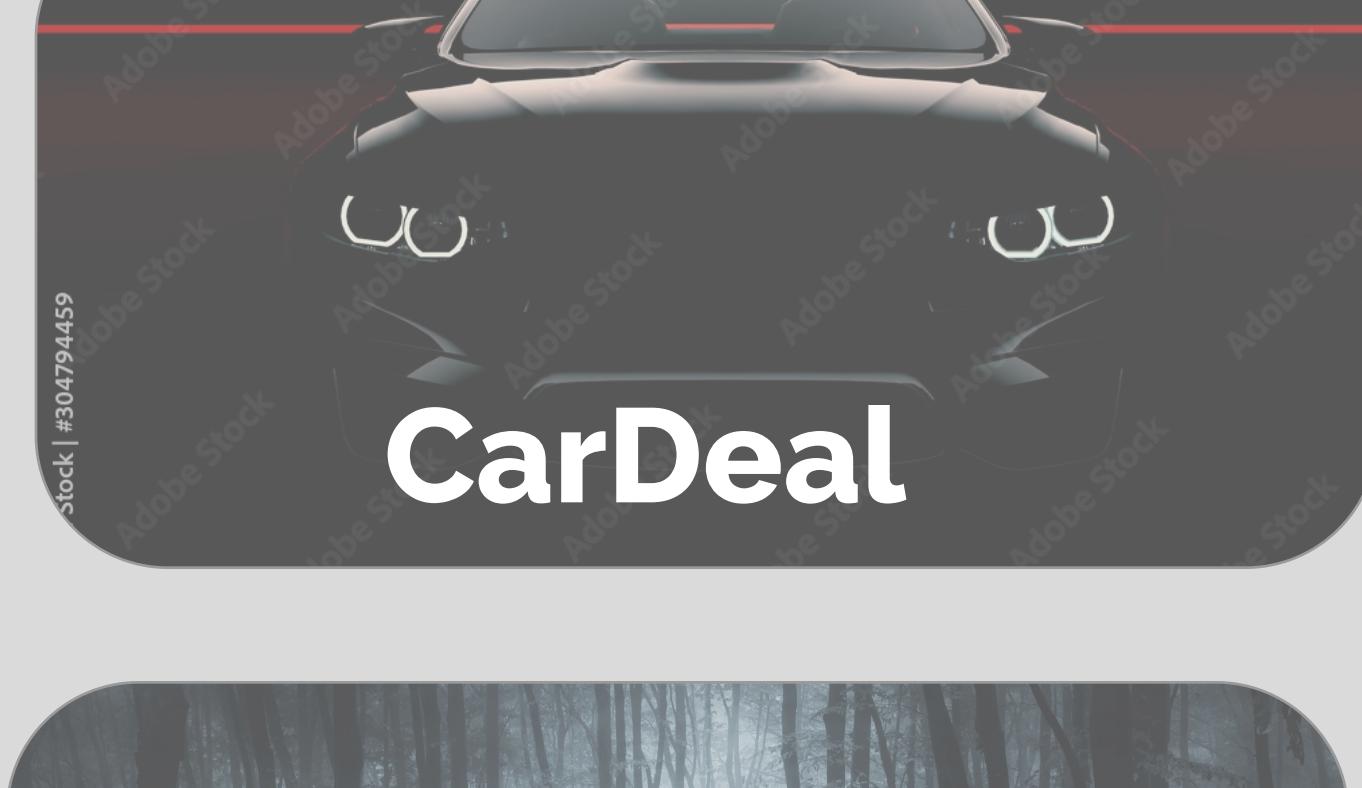
Featured Projects



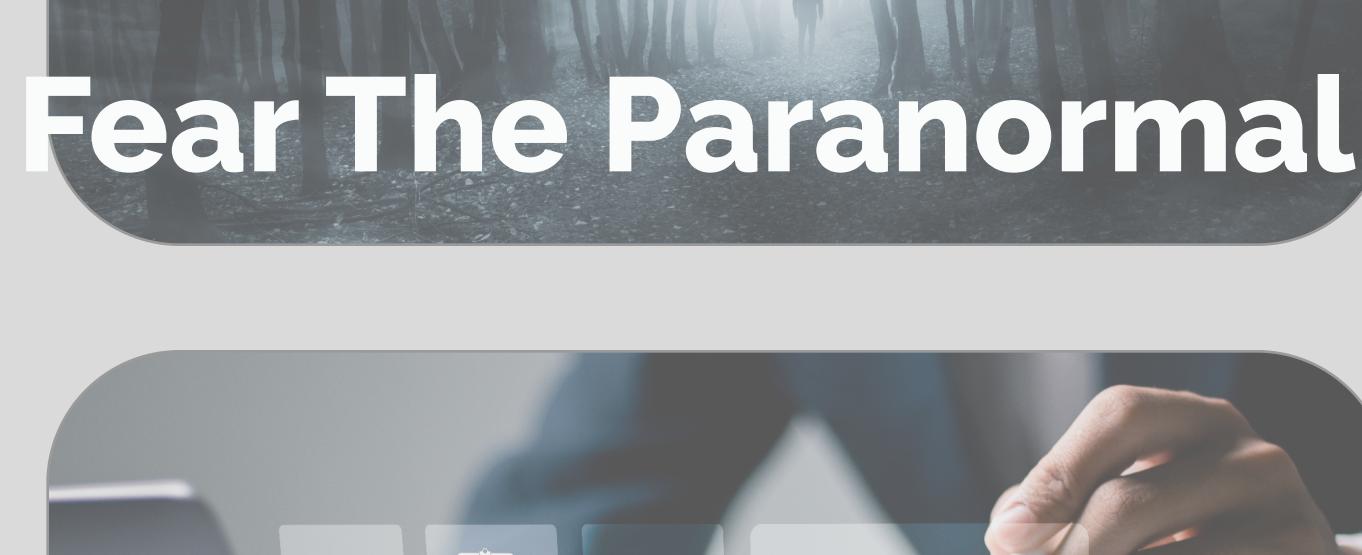
Restaurant Ordering



Task Management



CarDeal



Fear The Paranormal



Expense Tracker

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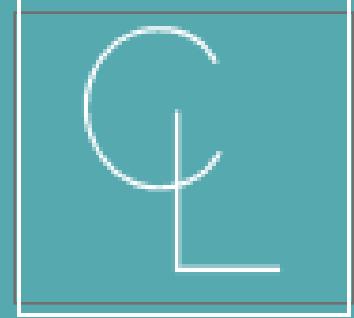
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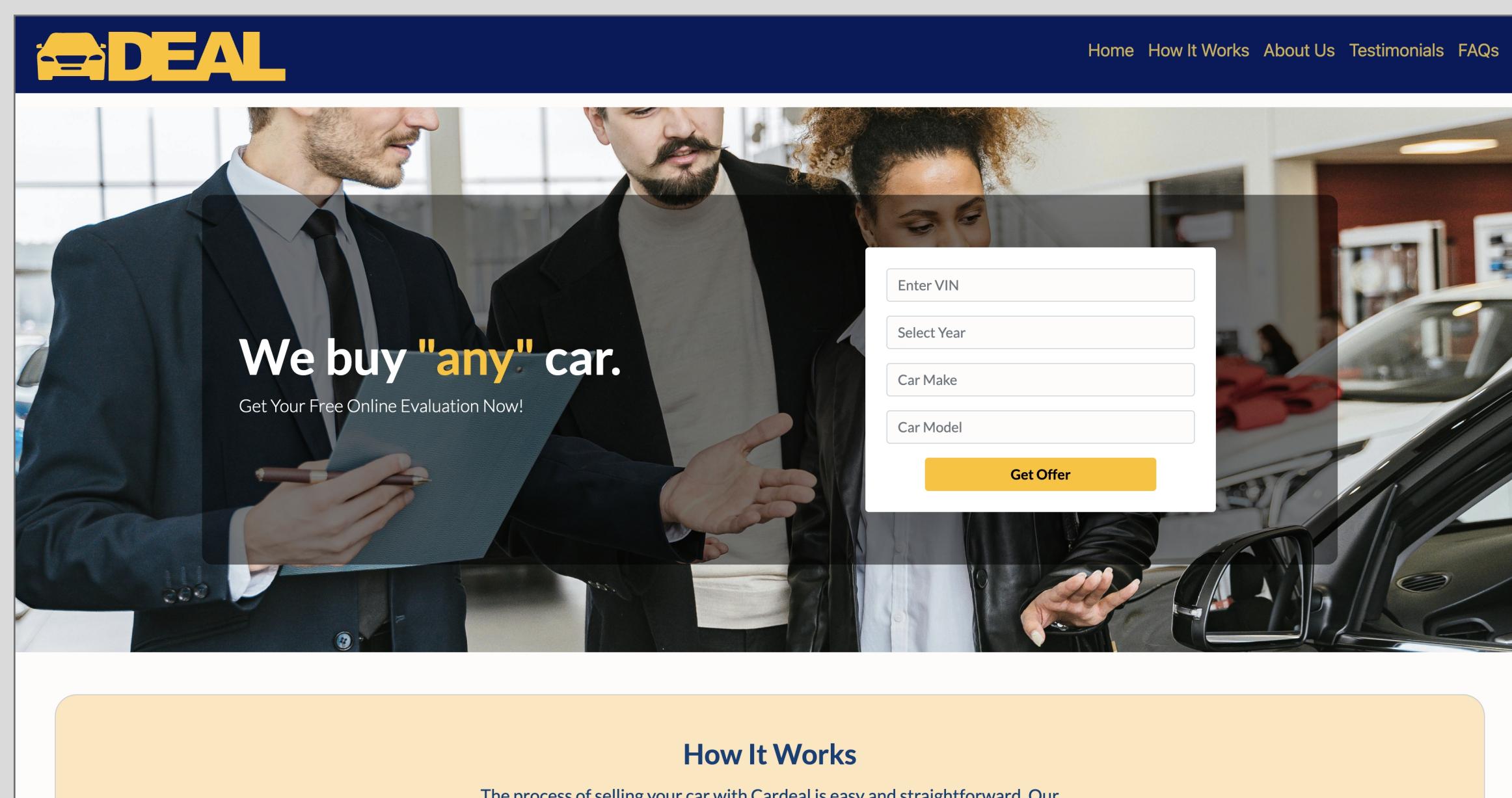
Chelsey Langston





Portfolio Projects

Swipe to view more projects



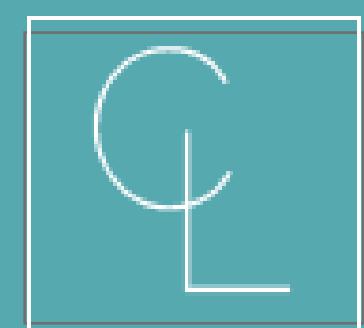
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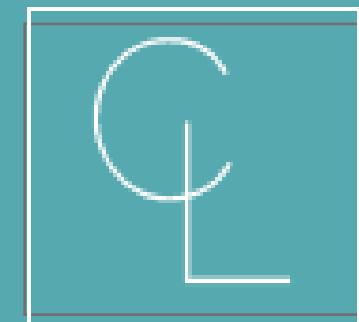


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