# STREET SIGHT

Project 2025

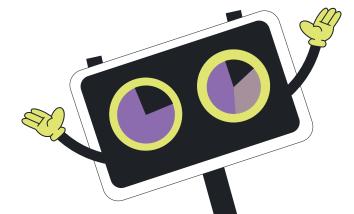
hools.org

# YES YOU CAN MANAGE I ALL



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### **The Street Sight Story**

At Street Sight, we created a platform to simplify outdoor advertising management. Our tools allow you to easily add and manage billboards, send proposals and quotations, generate invoices and lease agreements, manage ad campaigns, and track performance with detailed analytics.

#### **Our Mission**

StreetSight lets users manage billboard locations, track ads, monitor performance, and generate reports—all in one intuitive platform with real-time data, interactive maps, and automated scheduling.

#### **Our Vision**

By streamlining billboard management and providing key insights, StreetSight helps agencies refine strategies, boost ROI, and stay competitive in outdoor advertising





### **Project Overview**

#### Problem

Small Advertising agencies struggle with inefficient billboard management, relying on manual processes for proposal creation, invoicing, lease tracking, campaign coordination, and performance evaluation. This results in delays, errors, and missed revenue opportunities, making it difficult to scale operations and maximize ROI.

#### **Pain Points**

Time-consuming and inconsistent proposal generation slows down client acquisition.

Lease agreement mismanagement causes booking conflicts and missed renewals.

Manual invoice processing leads to billing errors and delayed payments.

No performance tracking makes it hard to measure ad effectiveness and justify pricing. 022220

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### Solution

Streetsight is an AI-powered web application CRM designed to automate and optimize billboard management. It enables advertising agencies to perform several following tasks.

Instantly generate Al-driven proposals to speed up sales and improve client onboarding.

Streamline campaign planning and scheduling with a centralized dashboard for tracking.

Automate invoicing and lease agreement management, reducing errors and ensuring timely payments.

Monitor billboard performance analytics, helping agencies optimize ad placements and pricing strategies.

### Persona 1



Lisa Romano

Founder of an Advertising Agency

Female Toronto, Canada 40 years

Lisa is a visionary business owner who built a leading ooh advertising agency. she focuses on profitability, digital transformation, and client acquisition, overseeing finance, strategy, and technology adoption.

#### Personality

- Strategic thinker, focused on long-term growth.
- Data-driven decision-maker, relies on financial KPIs.
- Open to automation, values efficiency over manual work.

#### **Behavior**

- Uses business intelligence and analytics tools.
- Delegates operational tasks to marketing & sales.
- · Reviews industry trends & market insights.
- Prefers executive dashboards with financial overviews.

#### Goals

- Optimize revenue tracking and business insights.
- Automate invoicing, leasing, contract management.
- Leverage AI-driven forecasting for future .
- Enhance client relationships with better service.

#### **Pain Points**

- Delays in lease and invoice approvals slow operations.
- Lack of consolidated performance insights.
- Data fragmentation makes strategic decisions hard.

### Persona 2



**Jason Carter** 

Male Vancouver, Canada 35 years

Jason is a billboard advertising sales specialist, responsible for pitching ad spaces, negotiating contracts, and closing deals. His success depends on quick access to available billboards and proposals.

#### Personality

- Persuasive & outgoing, thrives in sales.
- Competitive & fast-paced, focuses on closing deals quickly.
- Tech-friendly, prefers mobile solutions.

#### **Behavior**

- Frequently interacts with clients & marketing teams.
- Prefers real-time inventory browsing.
- Regularly sends proposals & negotiates contracts.

#### Goals

- Instant access to available billboard inventory.
- Generate proposals quickly. ٠
- Streamline lease agreement & contract approvals.
- Use real-time data to upsell ad spaces. •

#### **Pain Points**

- Delayed access to inventory slows sales.
- Time-consuming proposal & contract processing.
- Lack of billboard performance data for clients.
- Frequent back-and-forth with operations teams.



### **Data Driven Feature**



#### Performance Analytics

Track the effectiveness of billboard campaigns with live data, including impressions, engagement rates, and conversion estimates.

#### Interactive Mapping

Use a dynamic map to locate and manage billboard assets with ease.

#### Interactive Data Visualization

Generate charts, heatmaps, and trend graphs to analyze campaign success over time and identify high-performing locations.

### **Main Features**

#### 🖹 Al Powered Proposal

Street Sight's AI automates proposal and quotation generation, delivering accurate, data-driven quotes in seconds—saving time and ensuring precision

#### 🗰 Real Time Analytics

Apply traffic and price filters to optimize ad placements. Tailor campaigns based on real time traffic data and budget constraints, ensuring maximum exposure and cost-efficiency

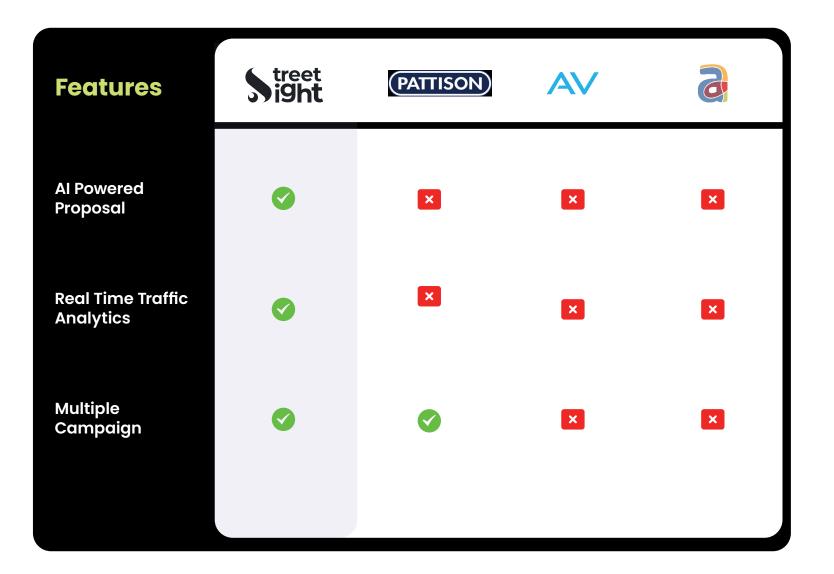
#### Lient Management

Send personalized proposals and quotations to clients, while tracking interactions and managing relationships in one place. Stay organized and ensure timely follow-ups for better client engagement

#### Invoicing & Agreements

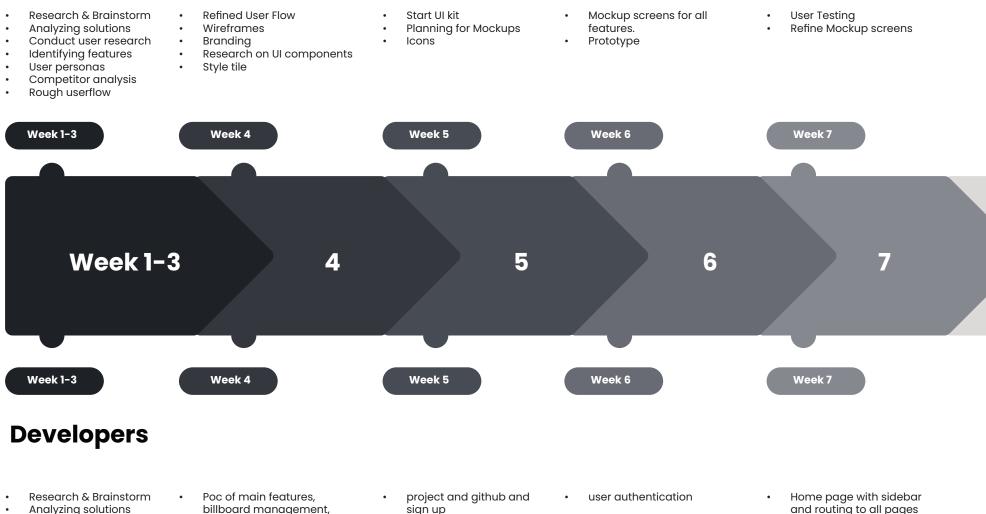
Easily generate accurate invoices and lease agreements with streamlined automation. Save time, reduce errors, and ensure smooth transactions for your clients

### **Competitors Analysis**





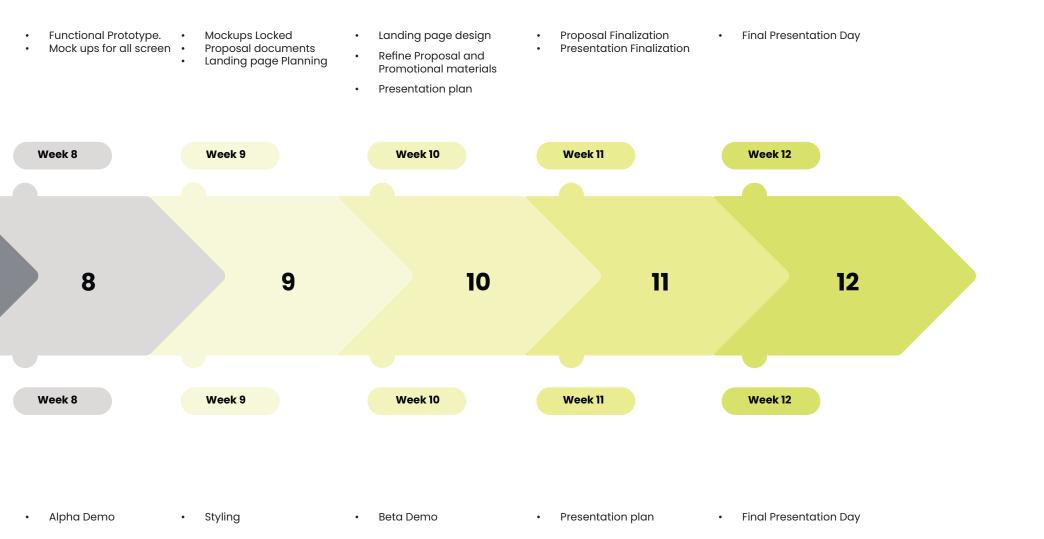
#### Designers



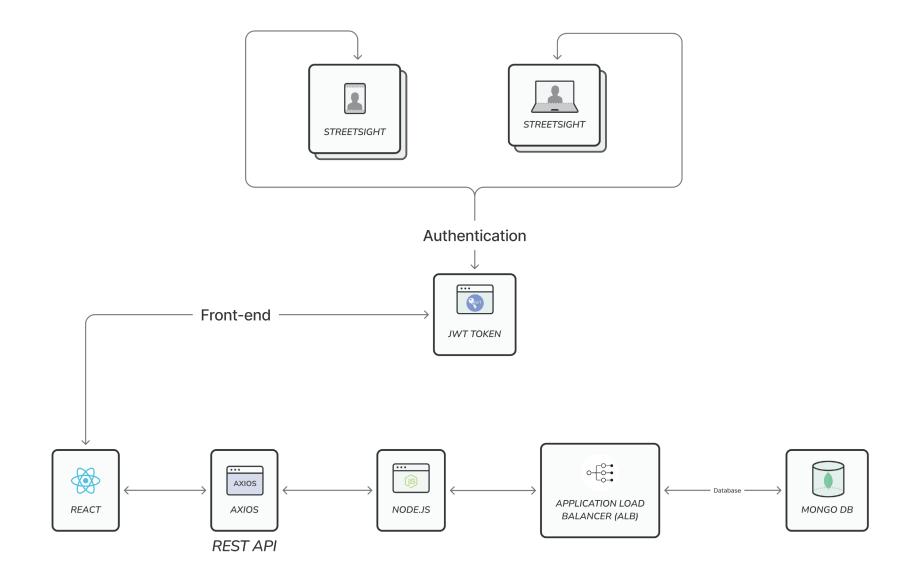
- ٠ Conduct user research ٠
- Identifying features .
- User personas •
- Competitor analysis ٠
- Rough userflow

- billboard management, campaign and client management
- sign up

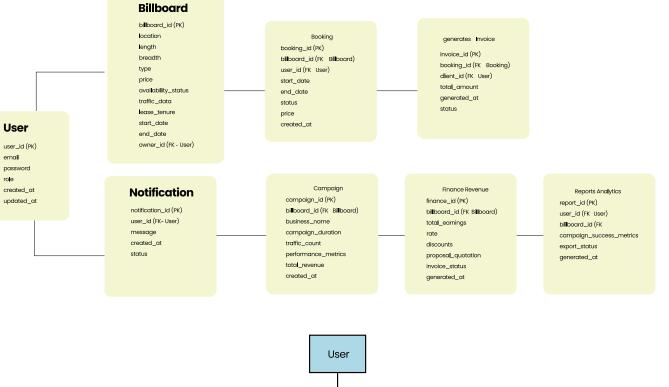
and routing to all pages System Architecture ٠

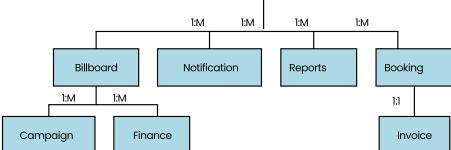


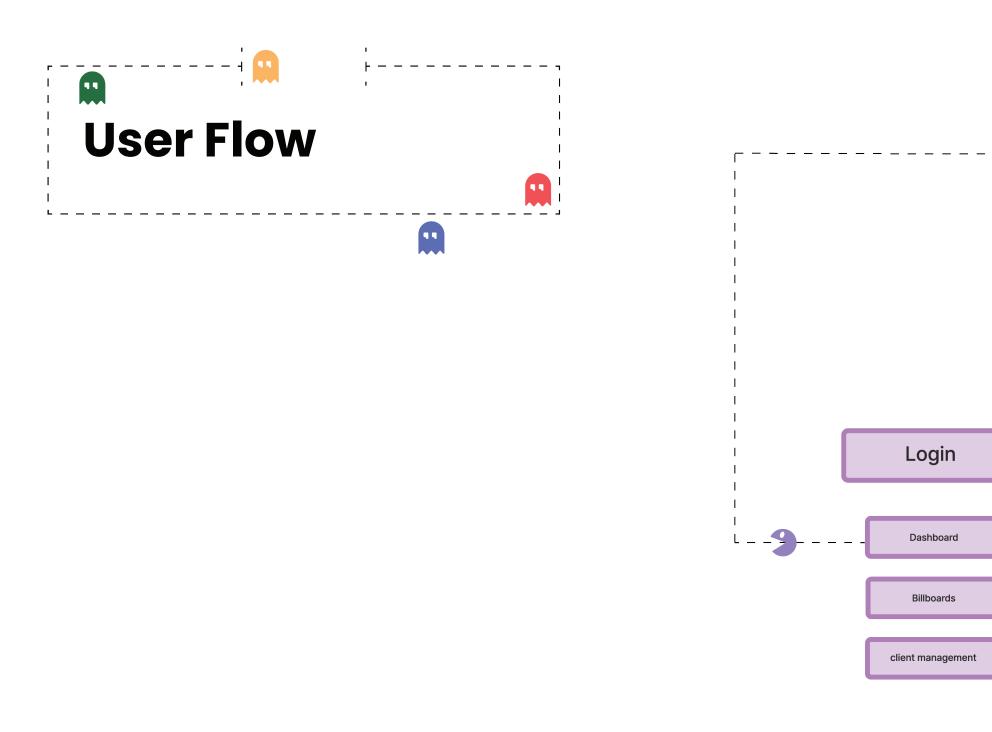
### **System Architecture**

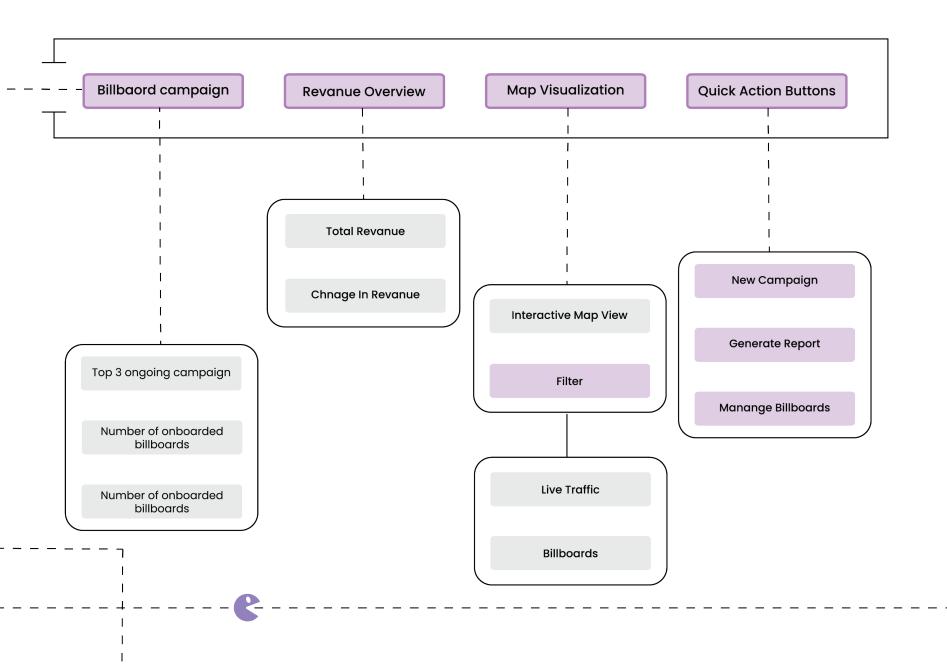


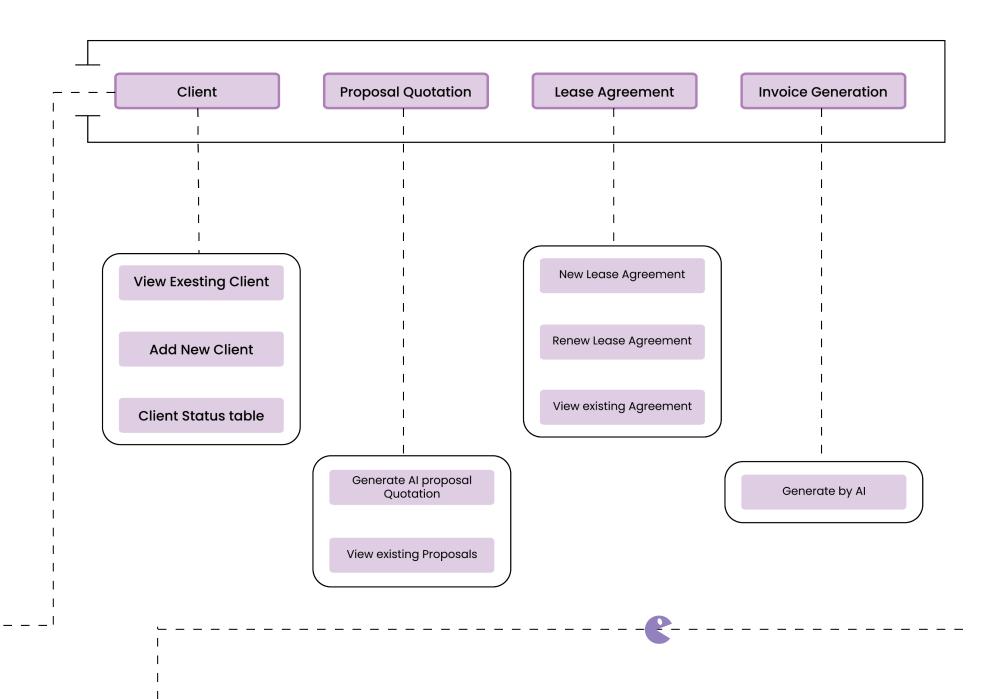
### **Data Model**

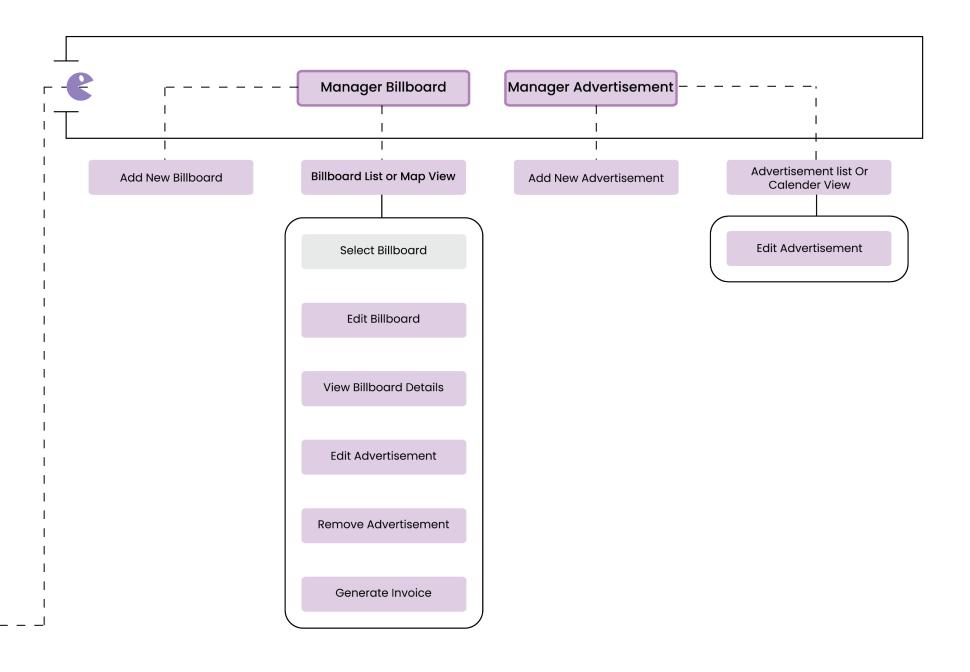


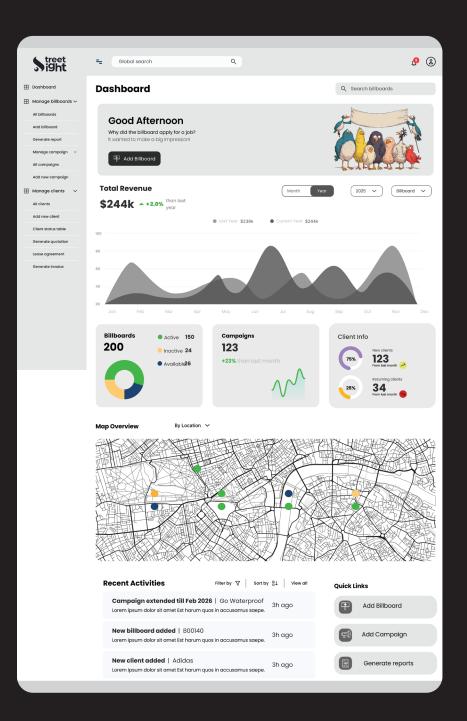












### Wireframes

Wireframes serve as the foundational blueprint for the StreetSight web application, illustrating the layout, structure, and functionality of key user interfaces. These visual guides ensure a seamless and intuitive user experience while aligning with the strategic goals of the platform.

#### Wireframing Tools and Process

Initial wireframes created using Figma for rapid prototyping

Iterative feedback process involving stakeholders and potential users.

Refinements based on usability testing and business objectives.

By utilizing a structured wireframing approach, StreetSight ensures an efficient and effective design process, resulting in a user-friendly platform that meets the needs of advertising agencies managing billboard data and tracking performance.

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Add new client

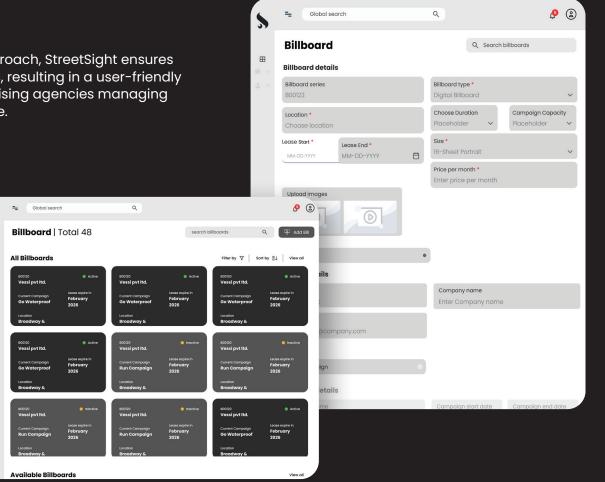
Client status to

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Dashboard



### **UI Kit**

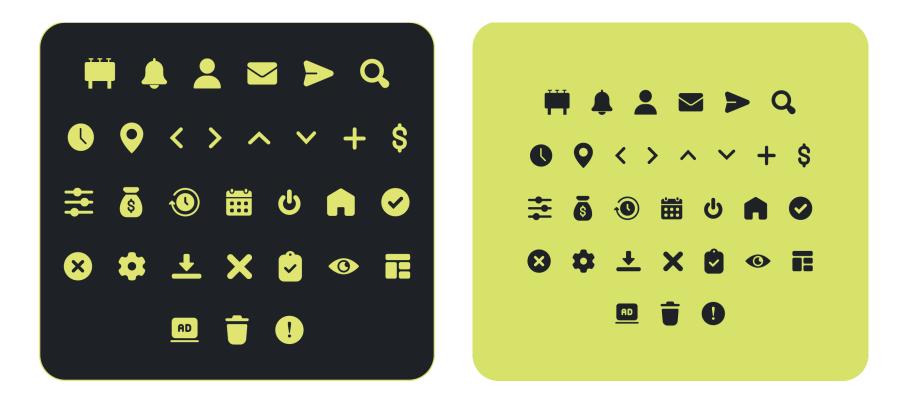
#### **Colour Palette**

Primary Color – (Deep Charcoal): A sleek, modern base for backgrounds and text, ensuring readability and professionalism. Sub-Dominant Color – (Vibrant Purple): Used for CTAs and highlights, adding a bold, innovative touch. Secondary Color – (Fresh Lime Green): Accent color for success messages and key highlights, bringing energy and balance.



#### Iconography

The Street Sight UI Kit uses a rounded, filled iconography style for a modern and approachable feel. Smooth edges and consistent design enhance usability, ensuring clear navigation and intuitive interactions for a seamless user experience.



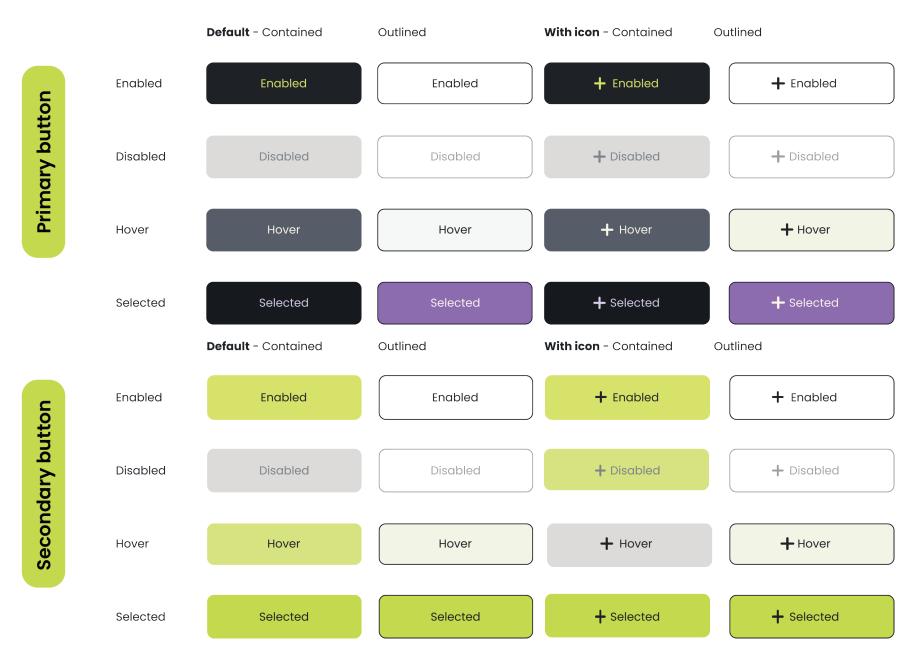
#### Typography

The Street Sight UI Kit features Poppins and Satoshi for a clean, modern, and professional look. Poppins adds a bold, geometric touch for headings, while Satoshi ensures readability with a sleek, minimalist style for body text. Together, they create a balanced and visually engaging interface.



H1 heading	POPPINS - bold - 28px
H2 heading	POPPINS - semibold - 22px
H3 heading	POPPINS - medium - 18px
H4 heading	POPPINS - medium - 14px
MOBILE - BODY	
Body Text	SATOSHI - regular - 16px
Body Text	SATOSHI - regular - 14px

#### **Buttons**



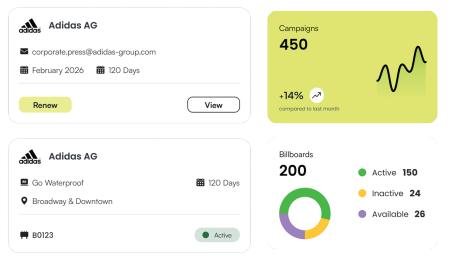
#### **Text fields**

#### Disabled Default Focused Input label Input label No icon Input Placeholder Input Placeholder Input label Input label Icon left **Q** Input Placeholder **Q** Input Placeholder **Q** Input Placeholder Input label Input label Icon right Input Placeholder Input Placeholder Input label Input label Double Icon **Q** Input Placeholder ÷ **Q** Input Placeholder ŧ **Q** Input Placeholder ÷ Input label Input label Drop Down $\checkmark$ $\sim$ Input Placeholder $\sim$ Input Placeholder

#### Components



#### Cards

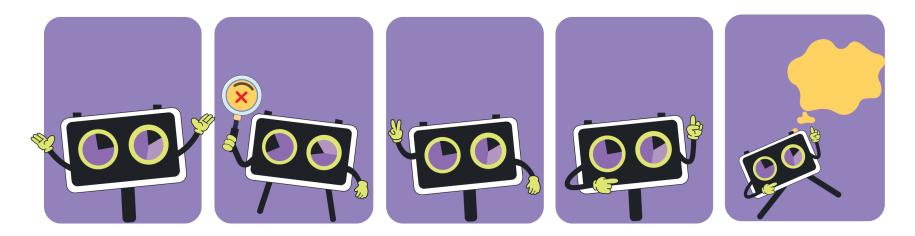


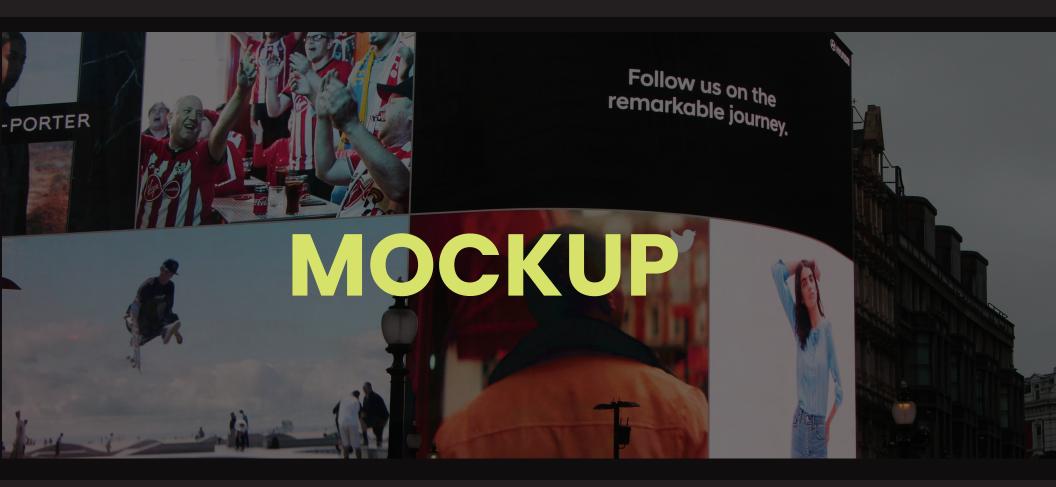
#### Logo

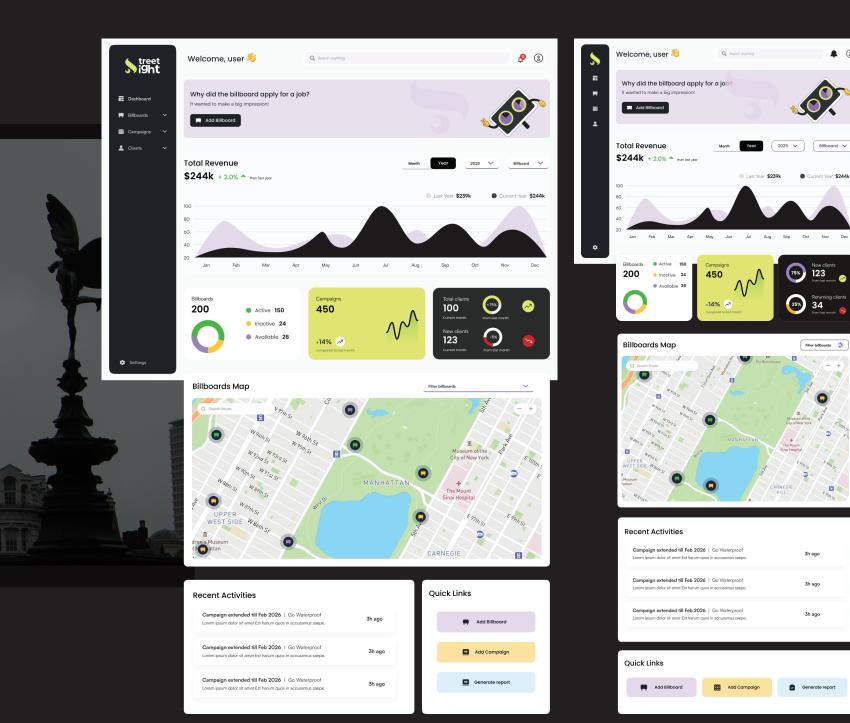
The typeface used is Montserrat, a modern, geometric sans-serif font that conveys professionalism, clarity. "S" in the logo is a key visual element symbolising the routes and locations. Circular element within the "S" is like an eye hinting at observation.

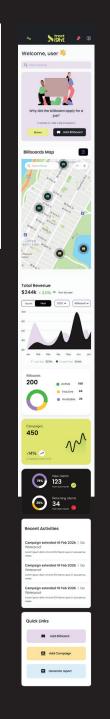


#### Illustrations









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Billboard 🗸

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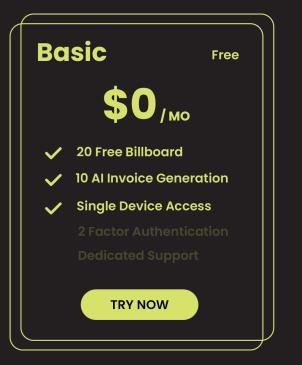
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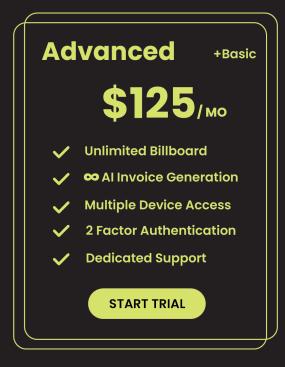
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### **Business Strategy**











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**E** 

Surbhi Nayyar UI/UX Designer in surbhi-nayyar















Mashiur Rahaman UI/UX Designer in mashiur-rahaman



Abdul Raheem Full Stack Developer in maraheemkhan



Sourav Shetty Full Stack Developer in sourav-s-shetty



Kartik Bhanderi

Tejvir Kaur Full Stack Developer in tejvir-kaur



Arjun Manoj UI/UX Designer in arjun-manoj



Venkatesh Full Stack Developer **in** venkatesh-pothamshetty





UI/UX Designer in khushwantvsingh



Khushwant Singh









## **Street Sight –** The Ultimate Billboard Management Solution

### Streetsight.ca

Designed & Developed By Team Codecrafters

Project 2

Project Instructor Tomoko Okochi

Langara.

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## THANK YOU