



WEBSITE PROJECT PRESENTATION

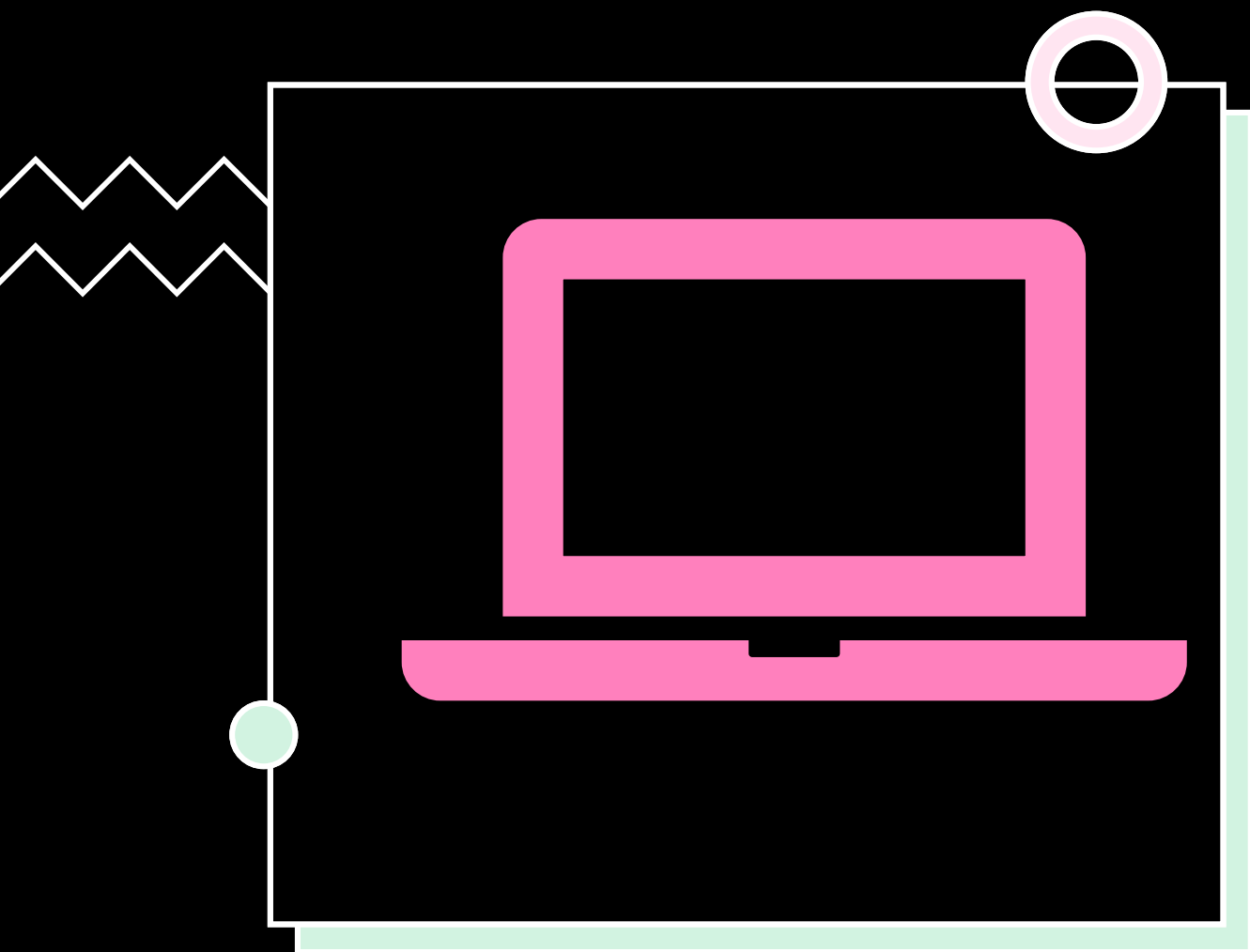
BY ENAHORO NKEMCHOR THOMAS



● This presentation includes but not limited to the following:

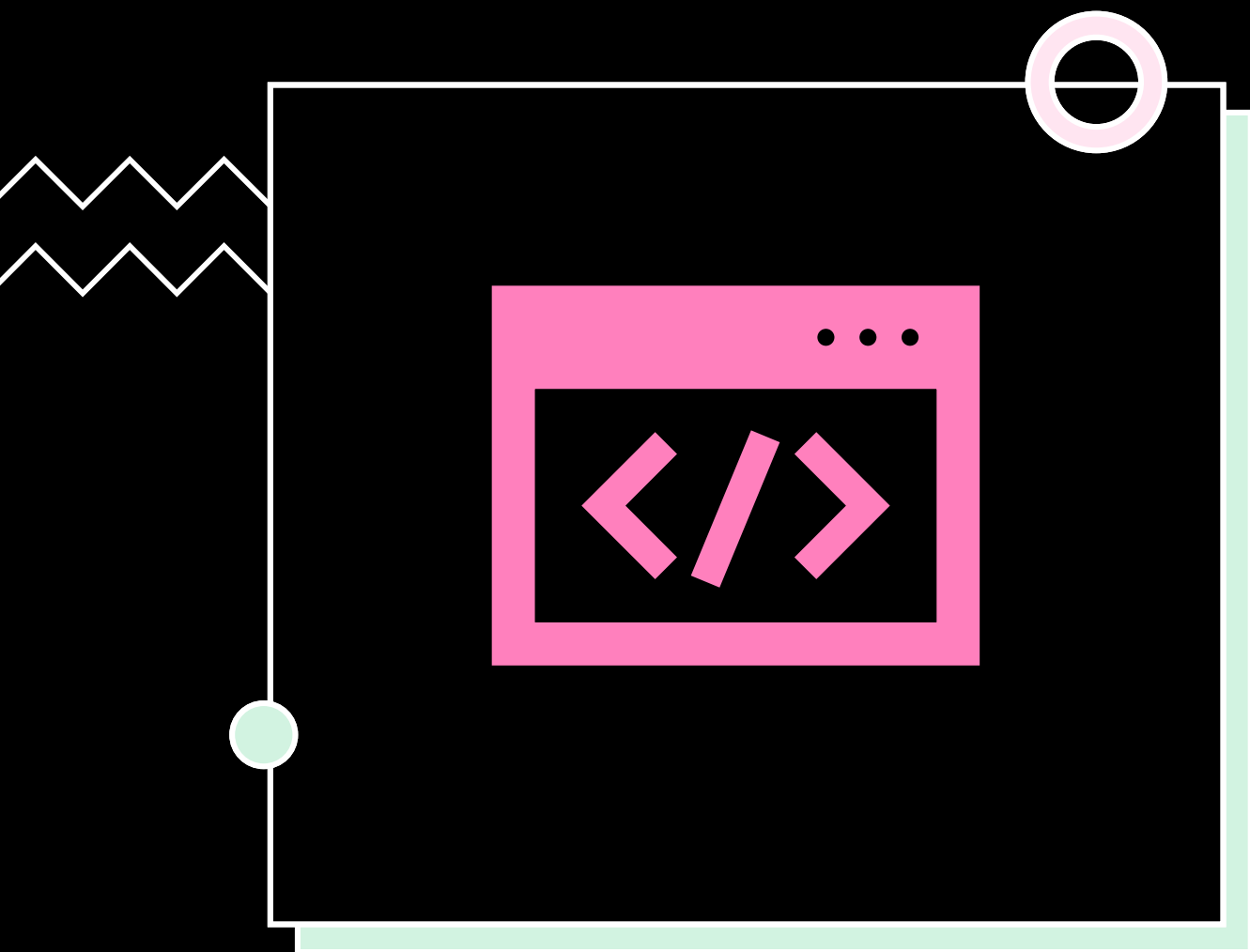
- My Website Pitch
- My Research Process
- Technical Implementation
- Analytics
- Ethical Responsibilities
- Website Accessibility Method/Implementation





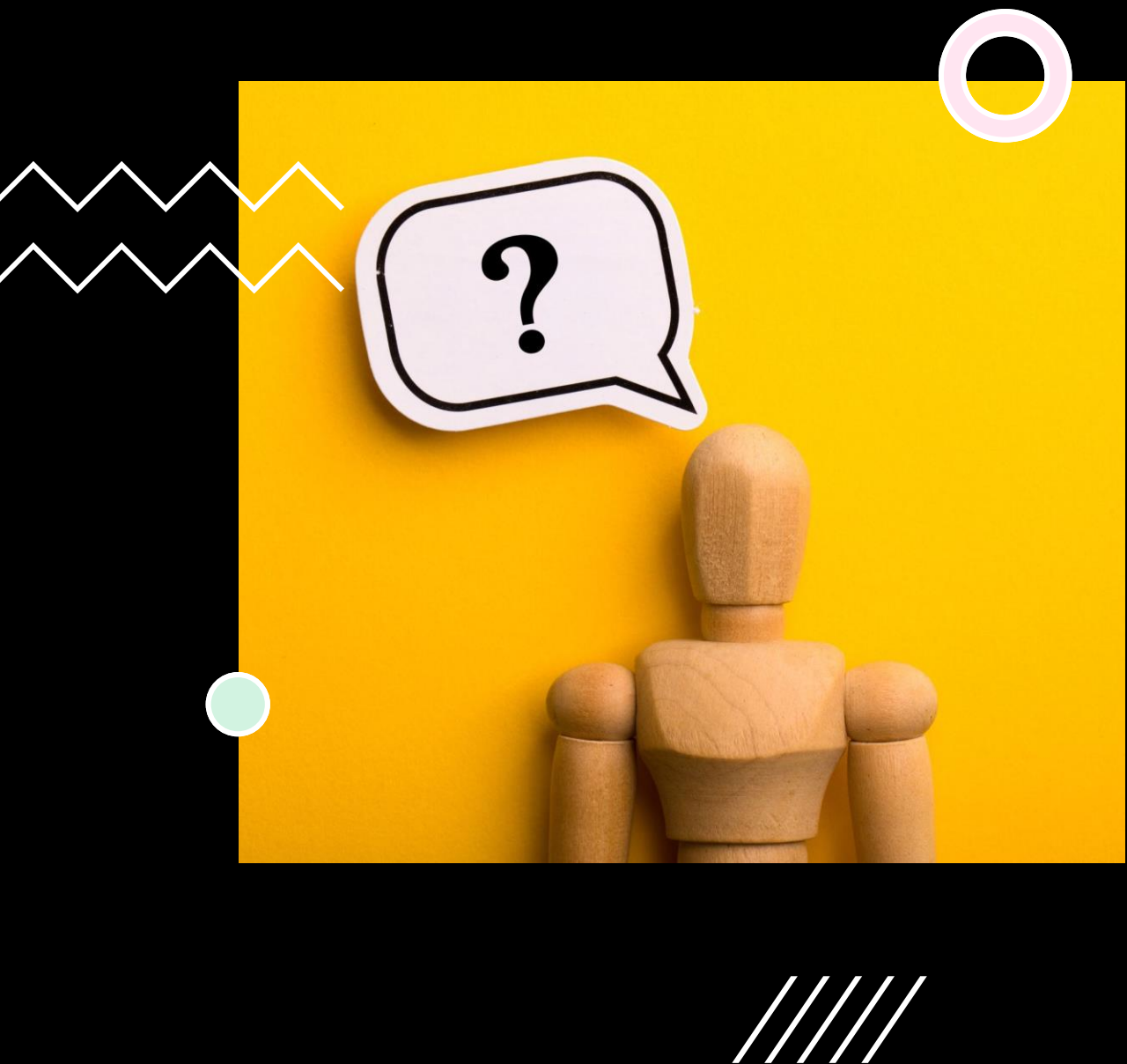
P O R T F O L I O W E B S I T E
E N A H O R O T H O M A S





**THIS WEBSITE IS BEING
BUILT ENTIRELY USING
REACT FRAMEWORK
ENSURING MODERN
AND DYNAMIC USER
EXPERIENCE**





WHY
PORTFOLIO
WEBSITE ??



- With the Everly increasing hunt for job in the tech space especially in web development, it has become a strategic necessity to own a portfolio website. This serves as an extension to my cv providing a dynamic and interactive representation of my skills, projects, and achievements over the years.

- By exclusively utilizing the React framework, the portfolio not only communicates my professional achievements but also showcases my proficiency in contemporary web development technologies. As we know, Employers are not just looking for qualifications; they seek individuals who can navigate and contribute to the rapidly evolving tech landscape.



● Ethical Responsibilities

In the creation of My Website, ethical considerations were central to my design philosophy. Maintaining ethical obligations promotes responsible technology use and protects users' rights and privacy.


Privacy Protection: It is critical to protect the privacy of users. Measures have been put in place to protect user data, and clear practices have been put in place to clarify how data is gathered, stored, and used. You can view all these in my privacy policies page.





So, in summary, I have a cookie consent form, a privacy policy page, GDPR Compliance form which is included in the livechat and my terms of service.





WEBSITE FEATURES

AND Technical Implementations



The website features a Logo on the left side of the screen and the Navigation menu/bar on the right side

The hero section is dynamic. I've added a zoom transition to make it look more visually appealing. This is a Ken Burns Slider Effect.

Further into the website development, I plan to include lots of Apis to handle some specific functions on the website. My portfolios will also be included on the website on the home section and on a single page of its own.

Livechat will also be integrated to allow not just employers but future clients to message me directly from the website. The livechat is also an added Api

Contact Form would also be included.





The Website is fully responsive and easy to navigate providing a seamless experience across various devices.

Thanks to the capabilities of the React framework, I've incorporated engaging interactive elements throughout the website. This not only adds a touch of modernity but also ensures that visitors can actively engage with my content, creating a memorable and immersive experience.

For accessibility, I plan to include a read aloud feature and add a toggle between light and dark mode to enable users explore the website effectively.





I've made sure website has a maximum of 4/5 pages linked together including a page for my portfolios and this is to ensure that the user/employer navigate through my portfolio swiftly, gaining valuable insights into my skills and accomplishments.

Privacy policy is also included as I plan to collect user data via the livechat and contact forms





WEBSITE RESEARCH PROCESS



A commitment to a **user-centered design approach** was central to my research approach. The goal of building a website that resonates with and responds to the needs of its audience informed every decision, from colour palettes to interactive elements, etc.

This research-driven foundation not only impacted the portfolio's design and functionality, but it also demonstrates my commitment to providing a website that goes beyond aesthetics - one that genuinely serves its objective of effectively exhibiting my skills and accomplishments.



Wireframe

ENAHORO THOMAS

ABOUT BOOK CONTACT

HIRE ME !

CYBER
WEEK
SALE

UP TO

60%
OFF

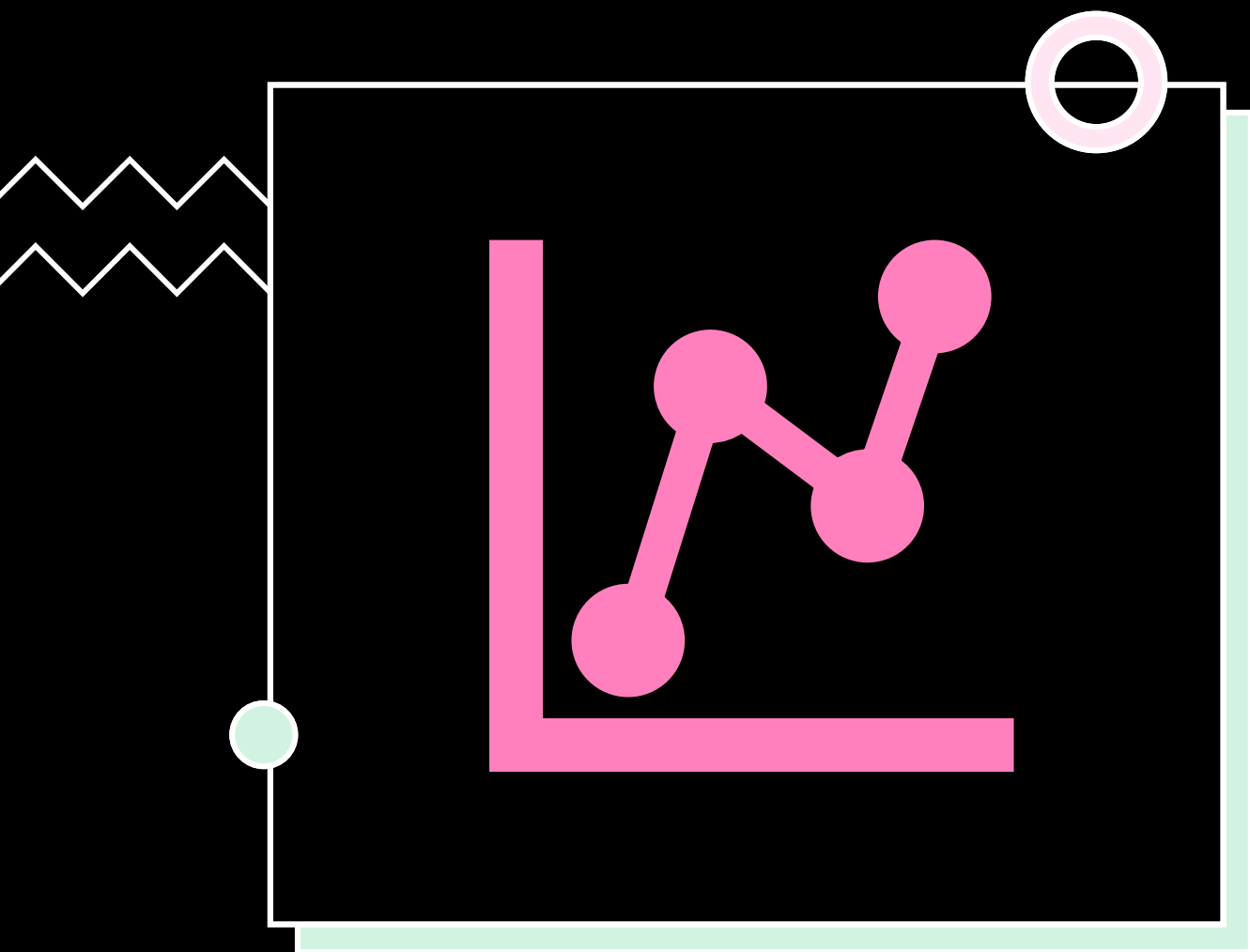
Save now

ABOUT

MY
Portfolio

← SWIPE →

BRANDS



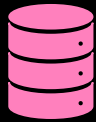
ANALYTICS



● Google Analytics



Tracking Code



Data Collection



Cookies



Data Processing

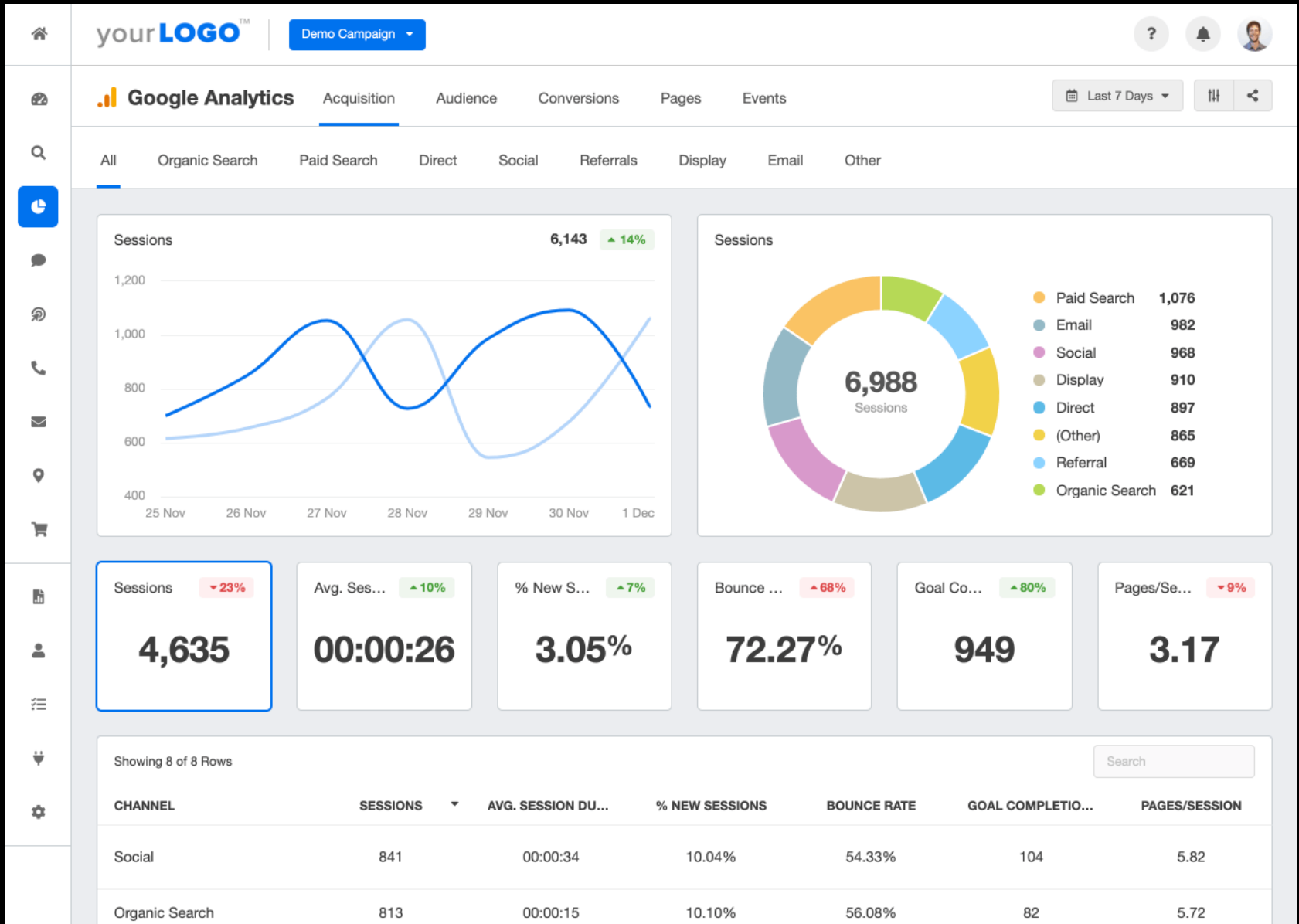


Real-Time Monitoring

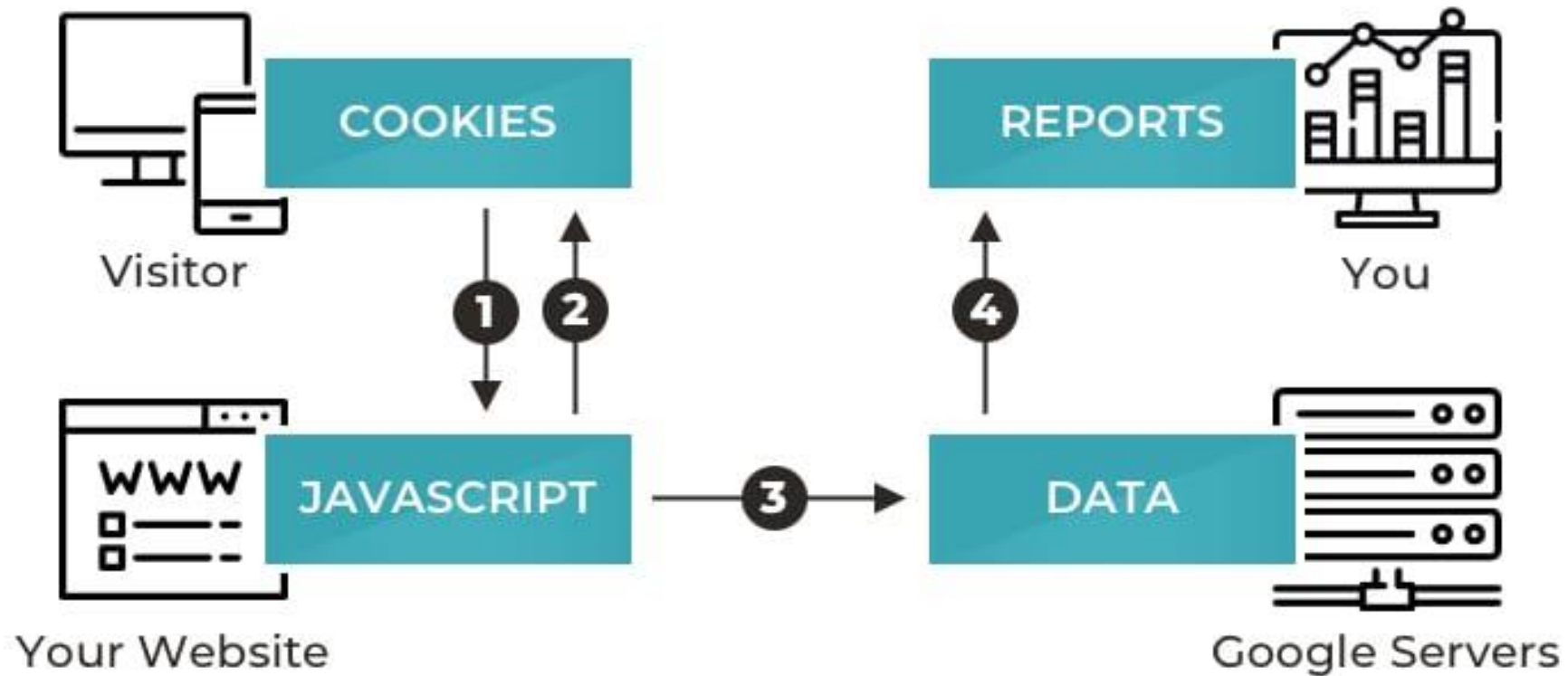


Integration with
Other Google Services





How Google Analytics works





CODE LANGUAGE AND FRAMEWORK USED





C O D E
L A N G U A G E
A N D
F R A M E W O R K
U S E D



● In Summary

My portfolio website, built with cutting-edge React technology, acts as a dynamic career tool. It is entirely responsive, has intuitive navigation, interesting interactions with user friendly and centered design.

Showcasing my extensive portfolio, The website has the potential to dramatically increase my visibility and marketability. By exhibiting my work and accomplishments in a centralized platform, I will be able to engage with potential employers and clients more easily, boosting my job market standing.

