

# A Case Study Enhancing User Experience in HR Technology with CheckMyRef

#### **Overview**

CheckMyRef is an innovative HR technology platform that utilizes blockchain to streamline the job referencing process. A pivotal component of our success is our commitment to outstanding user interface (UI) and user experience (UX) design. This case study explores the strategic design initiatives undertaken to ensure CheckMyRef is not only functional but also intuitive and user-friendly.

## **Objectives**

The main objectives for the CheckMyRef UI/UX redesign were to:

- Simplify the user journey for both candidates and employers.
- Create a responsive design that works seamlessly across various devices and platforms.
- Enhance the accessibility of the platform to ensure it is usable by all potential users, including those with disabilities.

## Challenges

Our design team faced several challenges:

- **Complex Information Architecture**: Streamlining complex processes and data privacy elements inherent in job referencing into a user-friendly interface.
- **Balancing Security with Usability:** Incorporating robust security measures without compromising the ease of use.
- **Diverse User Base:** Designing an interface that caters to both techsavvy users and those with limited digital skills.



### **Solutions**

- User-Centered Design Process: We engaged in extensive user research, including interviews, surveys, and usability testing, to understand the needs and behaviors of our target audience.
- Iterative Design Prototyping: Prototypes were developed and iteratively tested to refine the interface and interactions. This process ensured that the final product was both aesthetically pleasing and highly functional.
- Accessibility Standards: We adhered to WCAG (Web Content Accessibility Guidelines) to ensure our platform was accessible to users with disabilities, thereby expanding our user base and inclusivity.

### **Results**

The redesign of the CheckMyRef platform led to significant improvements:

- User Engagement: Increased by 40% as users found the platform easier to navigate and complete tasks.
- Reduction in Support Queries: By 30%, indicating that users were encountering fewer issues while using the platform.
- Positive Feedback: User satisfaction ratings improved, with appreciation noted for the platform's clean design and straightforward functionality.

## **Prospects**

Building on this success, CheckMyRef is committed to continuous improvement in UI/UX to stay ahead of user expectations and technological advancements. We plan to introduce more personalized features and enhance our mobile experience, ensuring that CheckMyRef remains at the forefront of HR technology solutions.

This case study not only serves as a detailed example of how UI/UX design can impact a technology product but also demonstrates CheckMyRef's dedication to delivering a superior user experience.