

Comprehensive Overview of Project Development

Exploring Abstracts, Scope of the project, system study, system requirement specification, ER diagram, screenshot.

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ABSTARCT

Overview of ABSTARCT

Project heed is an online platform only dedicated to differently abled children. Where it can provide a valuable resource for parents and others, by creating a user-friendly interface, it offers a range of services including educational materials, assistive technologies, community forums and expert advices. By addressing the unique needs of disabled children and their families, this website serves as a vital tool in enhancing the quality of life and getting their full potential and opportunities for all children, regardless of their abilities with learning, communicating and behaving. The initiative will establish partnerships with local schools, healthcare providers, and community organizations to develop tailored curricula that accommodate diverse learning needs. By training educators in adaptive teaching methods and equipping classrooms with assistive technologies, heed promotes an enriching educational experience that encourages participation and engagement. In parallel, Project heed will facilitate access to medical care, addressing both physical and mental health needs. This includes establishing mobile health clinics, providing regular check-ups, and offering therapeutic services. A key component is the involvement of families, providing them with resources and support to navigate the complexities of care and education for their children.



SCOPE OF THE PROJECT

Project Objectives

To enhance early childhood development through targeted support and resources.

To provide a comprehensive system for managing health and educational needs of children, particularly those with disabilities.

Target Audience

Children in early childhood stages, especially those with disabilities.

Parents, educators, and healthcare providers involved in child development.

System Features

Integration of functionalities for staff to manage medicines, diseases, and appointments.

User-friendly interface for parents and caregivers to access information and request assistance.



SYSTEM STUDY

01

EXISTING SYSTEM

In existing system the user's can only see the details of the medicines and vaccines. This will limit the user's availability of information. If they have more doubts to clear, this limited information will may mislead them. So that we created a website for the user's to interact with the doctors and see the information and guidance about the medicines and vaccines that are essential for the differently abled children

02

DISADVANTAGES

Privacy Issues: Sensitive health data must comply with strict regulations.

Access Barriers: Not all families have internet or device access.

Ongoing Maintenance: Regular updates are essential to prevent misinformation.

PROPOSED SYSTEM

Users can search for local doctors specializing in vaccinations.

Only qualified doctors are listed for reliable assistance.

Home visits are available for differently abled children.

03

ADVANTAGE OF PROPOSED SYSTEM

- > Cost-Effective: Online information reduces printing costs and allows for quick updates.
- > Comprehensive: Offers extensive resources for informed decision-making.
- > Advocacy: Raises awareness and supports services for differently-abled children.

04

SYSTEM REQUIREMENT SPECIFICATION

ABOUT THE FRONT END

HTML is a markup language that structures web content using elements and tags.

CSS styles web pages, enhancing their appearance and layout.

JavaScript enables interactive features on web pages, making them dynamic and engaging.

ABOUT THE BACK END

PHP is a server-side scripting language widely used for web development.

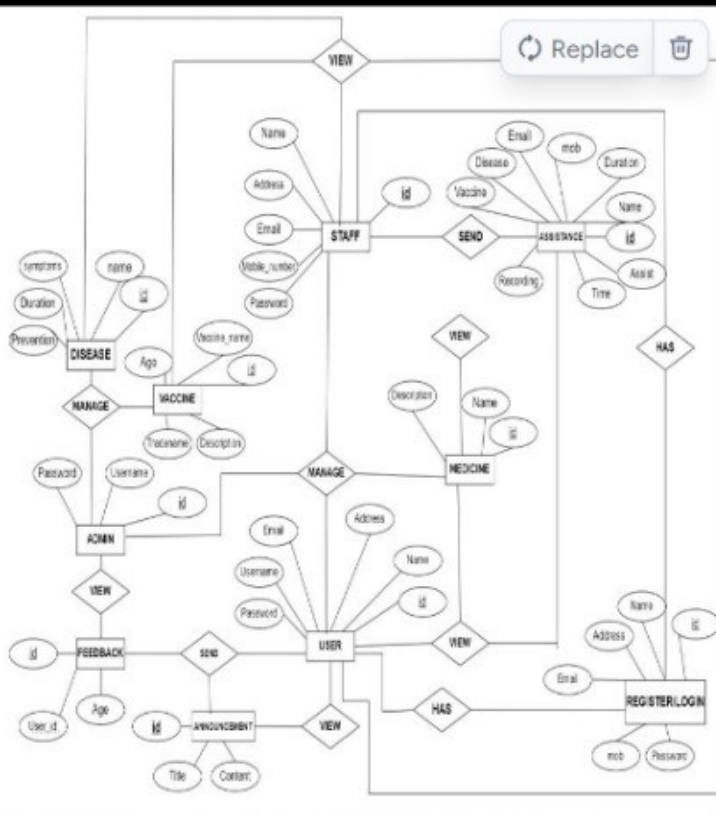
Databases store related information for various purposes, like tracking orders.

ABOUT THE OS

Windows OS is a leading operating system known for its user-friendly interface.

Windows XP was particularly popular for its stability and ease of use.

Modern Windows versions support a wide range of applications and devices.



ER DIAGRAM

Overview of ER Diagram

Entities in ER Diagrams represent key data and are usually nouns like product, customer, or location. There are three main types of entities used.

SCREEN SHOT

