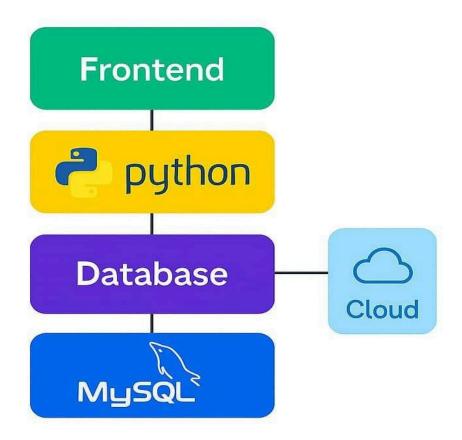
# Architecture HealthAl

This document outlines the technical architecture of the HealthAI system, a platform designed to provide user-friendly interaction, intelligent disease prediction, and personalized health advice. The system leverages a modular and scalable architecture, incorporating technologies such as Streamlit for the frontend, Python for the backend AI engine, Transformer-based models for disease prediction, and MySQL for data storage. The architecture emphasizes accessibility, intelligence, and privacy, making it suitable for rapid deployment and scalable upgrades.

### Technical Architecture

### **Technical Architecture of HealthAl**



## **Technology Stack**

#### Technology Stack

#### HealthAI Technology Stack

