TOP STUDENT PROJECTS

Best innovations from VTU, Kalaburagi

PROJECT TITLE
HEALTH ASSISTANT



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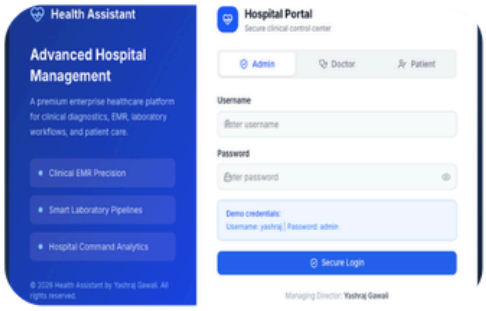


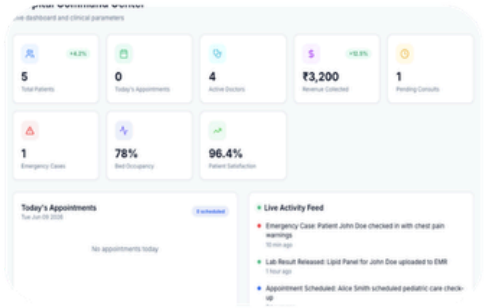
PROBLEM STATEMENT

How might we help hospital staff and patients to manage patient data efficiently by transforming manual, error-prone record-keeping processes into streamlined, digital, and integrated healthcare information systems, to save time, reduce data errors, improve patient care, and enhance hospital operations, despite challenges such as limited access permissions, budget constraints, and resistance to adopting new digital systems?

SOLUTION

The proposed solution is a centralized digital healthcare management system designed to streamline patient data management and improve hospital operations. The system provides a single platform to securely store, access, and manage patient records, reducing dependency on manual paperwork and minimizing errors in data handling.
It improves accessibility by allowing authorized hospital staff to quickly retrieve patient information, track medical history, and coordinate care efficiently. The system enhances communication between healthcare providers, saves time, and supports better decision-making. Overall, it improves the quality of patient care by creating a more organized, accurate, and efficient healthcare management process.





SCAN ME

Technology stacks:

HTML,CSS | Figma | Sandbox | Versel