

Medi-Connect

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Project Root

In today's rapidly evolving healthcare landscape, efficient communication and collaboration among healthcare institutions have become *extremely* important. An application facilitating the seamless sharing of resources, soliciting second opinions on diagnoses, and providing essential medical resources plays a pivotal role in enhancing patient care outcomes. By fostering interconnectedness among hospitals, such an app enables medical professionals to access critical resources promptly; commonly in times of emergency. It facilitates the exchange of expertise, ultimately leading to more accurate diagnoses and optimized treatment plans; moreover, in an era where medical knowledge proliferates at an unprecedented rate, having a centralized platform for sharing best practices and up-to-date medical literature becomes indispensable for healthcare practitioners striving to deliver the highest standard of care to their patients. Thus, developing and utilizing such an application are essential steps toward revolutionizing healthcare delivery and improving patient outcomes globally.

Development Process

Before the event started, we all met as a team on Discord, deciding that we wanted to compete in the healthcare track. As soon as 9pm hit, we started sketching on the white board in our meeting room; ...

Challenges and Obstacles

Acknowledgements

Works Cited