

**Abstract:** The objective of this project is to develop a web application which can perform high level of security feature with double encryption in it. We are aiming to develop a web application which shows the complete details of a doctor which the patient like to consult. It also helps the user to share their health reports with their consultants and can receive comments for that. The widespread acceptance of cloud-based services in healthcare sector has resulted in cost effective and convenient exchange of Personal Health Records (PHRs) among several participating entities of the e-Health systems. Nevertheless, storing confidential health information to cloud servers is susceptible to revelation or theft and calls for the development of methodologies that ensure the privacy of the PHRs[2][3][8]