Wonder Sure Insurance System

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Abstract: *The project uses Angular JavaScript to implement insurance management and an insurance system using a web application and an Android app. The creation of an online application for insurance businesses to expedite business operations is the main objective of this project. Agents and policyholders can access this system to discover more about the most recent policies, plans, policy specifications, policy terms and conditions, and client policy registration. from these already-existing insurance sectors, reducing administrative costs. The number of consumers who sign up for insurance policies and how successfully an agent achieves their monthly or annual goals both affect the commission they are paid. In this system, a list of supervisors who can communicate with agents and customers is available. In the existing system, computations for commissions, dues, and other items are done by hand. Records are utilized to maintain data, which requires more time and labor to perform. Agents would send warnings under the proposed method to inform policyholders before and after the due date. The calculations of the existing system do not require human interaction. All work is finished by using a management system, which helps to save time, money, and even human resources. Using a system website made to offer people a practical manner to buy policies and access other connected services..*

Keywords: Insurance Management

REFERENCES

[1]. Adler M. J. (2009). Harvard Business Review. Health Care Requires Big Changes to Complement New IT, 87, 20.

[2]. Appolinário, F. (2004). Dicionário de MetodologiaCientífica: um Guiapara a Produção do ConhecimentoCientífico.

[3]. Arnhold, l.; Schmidt, S. &Bohnenberger, M.C. (2008). Seleção e Implantação de ERP emumaCooperativaMédica no RS: Um Estudo de Caso.

[4]. In: EncontroAnual da ANPAD. 32, Rio de Janeiro, 2008. Anais... Rio de Janeiro: ANPAD.

[5]. Bahensky, J. A.; Jaana, M. & Ward, M. M. (2008). Health Care Information Technology in Rural America: Electronic Medical Record Adoption Status in Meeting the National Agenda. The Journal of Rural Health.

[6]. Balfour III, D.C. (2009). et al. Health Information Technology — Results From a Roundtable Discussion. JMCP Supplement to Journal of Managed Care Pharmacy. (January/February).