## 50 EYE-CATCHY NURSING INFORMATICS CAPSTONE PROJECT IDEAS

- 1. A thorough study on biometrics
- 2. The future of informatics investments
- 3. Keeping and storing data for nursing informatics
- 4. Implementing a classification system for pediatric patients
- 5. A checklist of informatics for nurses
- 6. Advantages and disadvantages of biometrics to the nursing profession
- 7. Linking small practices with technology
- 8. Skills required for nursing technology
- 9. Data research to develop and improve the safety and security of patients
- 10. What should be prioritized for the future informatics investments
- 11. Incorporating current systems for nursing information
- 12. Nursing informatics degree: A comprehensive study
- 13. Controversial issues on nursing informatics
- 14. Adoption of technology regarding healthcare supervision
- 15. Healthcare management through e-learning
- 16. Usage of decision modelling processes
- 17. Clinical issues surrounding informatics
- 18. The privacy and safety of health data
- 19. A survey of nursing informatics in the most populated states in the United States



- 20. The current situation of nursing informatics in rural areas
- 21. A comparison and assessment of nursing informatics between rural and urban areas
- 22. Nursing informatics linked to the quality of nursing service
- 23. Government investment in nursing informatics
- 24. Patient's perspective on nursing informatics
- 25. The present situation of nursing informatics
- 26. An assessment of the use of technology in patient education
- 27. A review of the significance of technology in care provision
- 28. Evaluating the utilization of technology in professional training
- 29. A study on nursing informatics for the past ten years
- 30. Getting to know Telemedicine
- 31. The use of nursing informatics for Alzheimer's disease
- 32. A research on the use of computerized provider order entry in relation to patient mortality from cancer
- 33. The safety of using electronic health record
- 34. The legality of electronic health record
- 35. Competence and value of electronic health record



- 36. Increasing hospital nurse retention
- 37. A study on the appropriate storage systems for healthcare managers
- 38. The pros and cons of the electronic health records system
- 39. A study on disease-based issues
- 40. The status of nursing informatics in underprivileged countries
- 41. The fundamentals of nursing informatics in the perspective of the management
- 42. The government's take on nursing informatics
- 43. The use of technology on care provision
- 44. Artificial intelligence in the field of nursing
- 45. The development of nursing informatics to diagnosis of terminal diseases
- 46. Utilization of nursing informatics to reduce dangerous drug interactions
- 47. How electronic records be safe from hackers
- 48. Nursing informatics in relation to genomics
- 49. Drug development through nursing informatics
- 50. Graphics as a tool to understand nursing informatics

We will help you to find the best topic among nursing informatics capstone project ideas!