

AcademicStuff.co.in Project topic List.

- 1. Opinion Mining For Hotel Rating through Reviews.**
- 2. A Property Comparison Portal for Showing Lowest Cost or Various Property Options from Different Property Portal Using API, Web Services and JSON.**
- 3. Mining Reviews of products for Sales Forecasting.**
- 4. Android Based Student Feedback System.**
- 5. Smart Health Prediction Using Data Mining**
- 6. Product Comparison of Ecommerce Websites from multiple sites (Content Updated through API Web services, JOSON/XML).**
- 7. ERP System For Institutes**
- 8. E Healthcare – Online Consultation And Medical Subscription**
- 9. Bus Reservation Comparison Portal for Showing result from multiple sites. (Content Updated through API Web services, JOSON/XML).**

10. **Automated College Timetable Generator.**
11. **Using Feedback Sessions for Inferring User Search Goals.**
12. **Facilitating Document Annotation Using Content And Querying Value.**
13. **Document Content Based search Engine.**
14. **A New Algorithm for Inferring User Search Goals with Feedback Sessions.**
15. **Secure Mining of Association Rules in Horizontally Distributed Databases.**
16. **Targeted audience advertisement in social networking site.**
17. **Cloud based intra college Social networking site.**
18. **Cloud based College Student Performance tracking System.**
19. **E-assignment and E-Test for Internal College system.**

20. Human Resource management System.
21. E-University
22. Online Adviser System to minimize user tax.
23. College recommended system for PG and UG courses.
24. Personalized home property search system.
25. Android application for doctor appointment.
26. Data Mining For Automated Personality Classification
27. Distributed Dealership Network Analyzer and Sales Monitor
28. E Healthcare – Online Consultation And Medical Subscription
29. Internet Based Live Courier Tracking And Delivery System
30. An automated online assistant providing customer service on a web Application.

31. **Online AI Shopping With M-Wallet System.**
32. **Effective Product Ranking Method based on Opinion Mining, International Journal of Computer Applications, June 2015.**
33. **An Improved Recommendation Approach based on User's Standard and Interests, International Journal of Computer Applications, June 2015.**
34. **Recommender System based on Learner Knowledge and Opining using Data Mining Techniques in Synchronous E-Learning Environment, International Journal of Computer Applications, April 2015.**
35. **Reputation Measurement and Malicious Feedback Rating Prevention in Web Service Recommendation Systems**
36. **Mining Social Media Data for Understanding Students' Learning Experiences**
37. **An Adaptive Social Media Recommendation System.**

- 38. Employee Performance Evaluation For Top Performers & Recruitment**
- 39. Music Cloud that fetch music of user interest.**
- 40. Accuracy-Constrained Privacy-Preserving Access Control Mechanism for Relational Data.**
- 41. Efficient Algorithms for Mining High Utility Item sets from Transactional Databases.**
- 42. Privacy-Preserving Public Auditing for Secure Cloud Storage.**
- 43. Cloud based Photo Editing and Storage tool.**
- 44. A Trust-Based Privacy-Preserving Friend Recommendation Scheme for Online Social Networks, IEEE Transactions on Dependable and Secure Computing, July-Aug 2015.**
- 45. Privacy Preserving Fraud Detection Across Multiple Phone Record Database**

- 46. Accuracy-Constrained Privacy-Preserving Access Control Mechanism for Relational Data, IEEE Transactions on Knowledge and Data Engineering, April 2014.**
- 47. A Computational Dynamic Trust Model for User Authorization, IEEE Transaction on Dependable and Service Computing, 2014.**
- 48. Expressive, Efficient, and Revocable Data Access Control for Multi-Authority Cloud Storage.**
- 49. Cloud Armor: Supporting Reputation-based Trust Management for Cloud Services, IEEE Transactions on Parallel and Distributed Systems, March 2015.**
- 50. A Computational Dynamic Trust Model for User Authorization, IEEE Transaction on Dependable and Service Computing, 2014.**
- 51. Expressive, Efficient, and Revocable Data Access Control for Multi-Authority Cloud Storage**