

Big Data Analytics Services for Academic & Research Projects

"Big data is high-volume, high velocity, and high-variety information assets that demand cost-effective, innovative forms of information processing for enhanced insight, and decision making" (Gartner's IT Glossary). For the majority of students, analysing big data is by far the most challenging piece of academic work that they have attempted or are ever likely to try in the future. The majority of the students do agree and would have experienced the scenario. At Tutors India, we have subject matter expertise who has capability to understand the different layers of data being integrated and the level of granularity of integration to create the holistic picture. Further the team also well equipped with advanced mathematical degrees, statistics and with multiple specialist degree.

Unique & innovative Big Data Analytics

At Tutors India, we apply various models including Predictive Analytics (Time series methods (e.g. moving average, exponetial smoothing, autoregressive models), Linear, non-linear and Logistic

regression; Data-mining techniques (e.g., cluster analysis, market basket analysis), Prescriptive analytics (descriptive and predictive analytical models and mathematical optimization models), analytic hierarchy process, Game theory (e.g., auction design, contract design) - Mixed integer linear Programming (MILP), Non-linear programming (Network flow algorithms, MILP and Stochastic dynamic programming), conjoint analysis, K-means algorithm and artifical neural networks (ANN) [for sales forcasting, bankruptcy prediction), Unsupervised neural networks, the self-organizing maps (SOMs), Fuzzy Delphi method, self-organizing maps (SOM) and a visualization technique to cluster customers according to their various characterististcs, link Analysis, Rule Induction Using Decision Trees, Affinity Grouping, market Basket Analysis, Product Placement, Physical shelf arrangement, Up-sell, cross-sell and bundling opportuntities, neural network, customer retention and memory based reasoning, Neural Networks (ANN model, backpropagation ANNs (forecasting of advertising and promotion impact), Marketing Decision Support System (MDSS) etc

Big Data Analytics Service features

We have team and expertise to work on the following analysis: Chameleon Based on Clustering Feature Tree (CBCFT), BIRCH with algorithm Chameleon, Support Vector Clustering (SVC), EM Algorithm Support Vector Machine (SVM) and Logistic Regression, hierarchical method and partitioning method, theory of fuzzy, Fuzzy c-means, fuzzy C mean with SOM, Recency Frequency Monetary (RFM) data mining technique, Customer-Relationship- Model (CRM), hierarchical self-organizing segmentation model (HSOS)

Our features,

We will provide complete executable code, Package will include screen shots, Project database will also be included, Package will include the supporting tools, Package will include documentation, Package will include the Base paper and Reference paper, Package will include Read Me File which is the project execution instructions, Package will include Video File which explains the project implementation procedure

Documentation

ABSTRACT, INTRODUCTION, AIM OF PROJECT, LITERATURE REVIEW, CURRENT SYSTEM, DISADVANTAGES OF CURRENT SYSTEM, DEFINITION OF THE PROBLEM, BENEFITS OF PROPOSED SYSTEM, SYSTEM REQUIREMENTS, MODULES DESCRIPTION, SYSTEM ARCHITECTURE, DATA FLOW DIAGRAM, USERCASE DIAGRAM, CLASS DIAGRAM, SYSTEM TESTING, SYSTEM DESIGN, FEASIBILITY STUDY, CONCLUSION, FUTURE ENHANCEMENT.

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Fully Referenced

Our dissertation work is fully referenced with latest articles and textbooks. We refer only peer-reviewed sources such as scholarly articles and textbook to select the topic. We refer data

base including Web of Science, ProQuest, Google Scholar, Business Source Complete, and latest newspapers articles such as Economic Times, Forbes, The Wall Street, The Economics to identify the industrial problem.

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Experienced Writers

Our writers have experience in research methodology, industry experience, and educational degrees from international and top-ranked universities from India, the US, and the UK. We identify the perfect SME according to your subject and area. Expert is selected through a

stringent selection process including the signing of non-disclosure and confidentiality agreement. You can be very sure about the quality of the work since expert writer is identified as per International Research Experience.

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ABOUT US

Tutors India, is world's reputed academic guidance provider for the past 15 years have guided more than 4,500 Ph.D. scholars and 10,500 Masters Students across the globe. We support students, research scholars, entrepreneurs, and professionals from various organizations in providing consistently high-quality writing and

data analytical services every time. We value every client and make sure their requirements are identified and understood by our specialized professionals and analysts, enriched in experience to deliver technically sound output within the requested timeframe. Writers at Tutors India are best referred as 'Researchers' since every topic they handle unique and challenging.

We specialize in handling text and data, i.e., content development and Statistical analysis where the latest statistical applications are exhausted by our expert analysts for determining the outcome of the data analysed. Qualified and experienced researchers including Ph.D. holders, statisticians, and research analysts offer cutting edge research consulting and writing services to meet your business information or academic project requirement. Our expertise has passion towards research and personal assistance as we work closely with you for a very professional and quality output within your stipulated time frame. Our services cover vast areas, and we also support either part or entire research paper/service as per your requirement at competitive prices.