

# Global Techno Solutions®

## Java/Python (Transaction/Journal Papers)

Global Techno Solutions – GTS, a software development and solution providers concern renders technology solutions to a diverse range of customer. Beginning its journey in the field of information technology in the year 2003, GTS operates with the integrity to the highest standards of business conduct.

### Key Benefits to Students:

- Internship Projects from industry Exert with 19 years of Experience.
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### Block chain (Python & Java)

1. Blockchain-Based Public Integrity Verification for Cloud Storage against Procrastinating Auditors (Preprint – 2020)
2. Blockchain-assisted Public-key Encryption with Keyword Search against Keyword Guessing Attacks for Cloud Storage (Preprint – 2020)
3. Blockchain-Based Agri-Food Supply Chain: A Complete Solution (Preprint – 2020)
4. Blockchain-Based Adaptive Trust Management in Internet of Vehicles Using Smart Contract (Preprint – 2020)
5. BEMPAS: A Decentralized Employee Performance Assessment System Based on Blockchain for Smart City Governance (Jun – 2020)
6. Blockchain For Large-Scale Internet of Things Data Storage and Protection – Medical Kit (Oct – 2019)
7. NormaChain: A Blockchain-based Normalized Autonomous Transaction Settlement System for IoT-based E-commerce – Raspberry PI Kit (Jun – 2019)
8. DL-Tags: DLT and Smart Tags for Decentralized, Privacy-Preserving, and Verifiable Supply Chain Management (Apr – 2019)
9. Trustworthy Electronic Voting Using Adjusted Blockchain Technology – PHP – Fingerprint (Mar – 2019)
10. CreditCoin: A Privacy-Preserving Blockchain-Based Incentive Announcement Network for Communications of Smart Vehicles (Jul – 2018)

### Machine Learning - Data Analytics - Data Science

11. Crop Yield Prediction based on Indian Agriculture using Machine Learning (Conf – 2020)
12. Cross-Cultural Polarity and Emotion Detection Using Sentiment Analysis and Deep Learning on COVID-19 Related Tweets (Oct – 2020)
13. Predicting Stock Market Trends Using Machine Learning and Deep Learning Algorithms Via Continuous and Binary Data; a Comparative Analysis (Aug – 2020)

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14. Detection of Social Network Spam Based on Improved Extreme Learning Machine (Jun – 2020)
15. Diabetes Prediction Using Ensembling of Different Machine Learning Classifiers (May – 2020)
16. Leveraging Affective Hash tags for Ranking Music Recommendations (Preprint – 2020)
17. Evaluating Machine Learning Techniques for Detecting Offensive and Hate Speech in South African Tweets (Feb – 2020)
18. Heart Disease Identification Method Using Machine Learning Classification in E-Healthcare (Jun – 2020)
19. IoT-Enabled Flood Severity Prediction via Ensemble Machine Learning Models (Apr – 2020)
20. Geospatial Event Detection by Grouping Emotion Contagion in Social Media (Preprint – 2020)
21. An Intelligent Approach to Credit Card Fraud Detection Using an Optimized Light Gradient Boosting Machine (Feb – 2020)
22. Real-Time Taxi-Passenger Prediction with L-CNN (May – 2019)
23. Location Inference for Non-geotagged Tweets in User Timelines (Jun – 2019)
24. A Novel Stream Clustering Framework for Spam Detection in Twitter (Jun – 2019)
25. An Efficient Automated Hybrid Algorithm to Predict Floods in Cloud Environment (Conf – 2019)
26. An Efficient Sign Language Translator Device Using Convolutional Neural Network and Customized ROI Segmentation. (Conf 2019)
27. Hybrid Prediction Models for Rainfall Forecasting (Conf – 2019)
28. Road Sign Recognition System for Autonomous Vehicle using Raspberry Pi.(Conf 2019)
29. Raspberry Pi based voice-operated personal assistant (Neobot). - Raspberry PI Kit.(Conf 2019)
30. Smart Home with Virtual Assistant Using Raspberry Pi. - Raspberry PI Kit.(Conf 2019)
31. Real-Time Prediction of Taxi Demand Using Recurrent Neural Networks (Aug – 2018)

## Deep Learning

32. Brain Tumor Identification and Classification of MRI images using deep learning techniques. (Preprint - 2020)
33. Deep Learning based Automatic Multi-Class Wild Pest Monitoring Approach using Hybrid Global and Local Activated Features (Preprint – 2020)

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34. Automatic Detection and Monitoring of Diabetic Retinopathy Using Efficient Convolutional Neural Networks (Aug – 2020)
35. An Automated System to Limit COVID-19 Using Facial Mask Detection in Smart City Network (Conf – 2020)
36. Training Cascade Compact CNN With Region-IoU for Accurate Pedestrian Detection (Sep – 2020)
37. Real Time Driver Fatigue Detection System Based on Multi-Task ConNN – Camera (Jan – 2020)
38. Deep Convolutional Neural Network for Fire Detection (Conf – 2020)
39. Simultaneous End-to-End Vehicle and License Plate Detection With Multi-Branch Attention Neural Network (Sep – 2020)
40. DCGAN-Based Data Augmentation for Tomato Leaf Disease Identification (Jun – 2020)
41. A Rotational Libra R-CNN Method for Ship Detection (Aug – 2020)
42. IoT-Guard: Event-Driven Fog-Based Video Surveillance System for Real-Time Security Management – Raspberry Pi Hardware (Sep – 2019)
43. Breast Cancer Detection Using Extreme Learning Machine Based on Feature Fusion With CNN Deep Features (Aug – 2019)
44. Watch & Do A Smart IoT Interaction System with Object Detection and Gaze Estimation - Hardware (May – 2019)
45. PestNet: An End-to-End Deep Learning Approach for Large-Scale Multi-Class Pest Detection and Classification (Apr – 2019)
46. DEEP-SEE FACE: A Mobile Face Recognition System Dedicated to Visually Impaired People - Raspberry PI Kit (Oct – 2018)

## Internet of Things (Java/Python)

47. Securing Data in Internet of Things (IoT) Using Cryptography and Steganography Techniques – Raspberry Pi Kit (Jan – 2020)
48. Design and Implementation of an Android Application for Smart Shopping – Raspberry PI, Beacon Sensors (Conf – 2019)

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## Java/Python (Transaction/Journal Papers)

49. A Development Architecture for the Intelligent Animal Care and Management System Based on the Internet of Things and Artificial Intelligence - Raspberry PI Kit. (Conf 2019)
50. Design of Visual Navigation System of Farmland Tracked Robot Based on Raspberry Pie - Raspberry PI Kit. (Conf 2019)
51. SMARISA A Raspberry Pi Based Smart Ring for Women Safety Using IoT - Raspberry PI Kit.(Conf 2019)
52. Smart-Log: A Deep-Learning Based Automated Nutrition Monitoring System in the IoT - Weighing Sensor Kit (Aug – 2018)

