

Academic Final Year IEEE / Real Time Projects
Year : 2011 - 2012

PMS Information Systems is a leading application Development, Maintenance & Training provider of IBM i (aka AS/400, iSeries eServer, System i, i5) & IBM Mainframe technologies with its headquarters in Chennai, India. Managed by a veteran with more than 18 years experience in IBM i technology, the PMS team consists of highly qualified consultants having experience in this technology. Professionalism and high performance combined with innovative and creative IT solutions and development is what PMS offers.

PMS Information Systems now launches PMS Academy emerges as one of the leading training provider for Academic Projects in IBM i (AS/400), IBM Mainframe and other technologies like Java, .NET and PHP for Academics. We are providing 100% placement assured career training to the candidates taken Internship, academic mini project and academic final year project with us. Our training provides them an uncompromising confidant who makes them think, act and behave differently.

We will motivate them around common values, purpose and vision, and inspiring them to develop & implement their ideas. Our project training process builds an experiential and individualized development process to achieve their short and long term goals. Project training exposure is provided by our Executive Coaches who are knowledgeable and competent which will brings the added advantage in our training program.

Our trainers are very professional and come highly qualified and they will bring a wealth of knowledge to the training sessions as they almost all have extensive experience. Our Academic projects help students develop better technical competency and practical experience.

We are providing unique practical methodology to give a real project experience to the students. Our support starts right from training you on the required skills to start the project, further guiding to meet project objectives, there by taking you through the complete project life cycle.

Highlights:

Most students have no idea on how to begin their project. This is understandable: It is the first time they will have had to tackle a large amount of work that is probably poorly defined (the project descriptions provided by lecturers are rarely complete!) To get started, it helps to know the key activities that result in a successful project.

They are,

- ✓ Problem identification
- ✓ Requirements understanding
- ✓ Problem modeling
- ✓ System analysis and specification System design
- ✓ Naming Standardization

- ✓ Layer Architecture
- ✓ Coding Optimization
- ✓ Module implementation and system integration
- ✓ System test and evaluation
- ✓ Documentation
- ✓ Project management

We will deliver the Project Software Source Code with Basic Documentation, throughout INDIA / All over the World and if the user requests we will give the ONLINE DEMO / LIVE DEMO of the Software Project, he / she selected.

We will also give the Source Code CD and step by Step Project Running Video CD for the Students Reference.

We will send the CD or the user can Download the same from our Servers

Technologies:

Java / J2EE Architecture Client Side HTML, XML, WAP, Scripts, Server Side & User Interface Servlets /JSP / Web Server, Business Logic EJB, Information System Database
Dot Net Technologies ASP.Net, C#, Visual Basic.Net
IBM AS/400, Mainframe, Lotus Notes

Project Support:

- * Confirmation Letter, Attendance Letter, Completion Certificate, Synopsis,
- * Abstract, Diagrams, Review Details, Relevant Materials, Presentation,
- * Supporting Documents, Software Technology E-Books,
- * Software Development Standards & Procedure,
- * Theory Classes, Lab Working Programs, Project Design & Implementation

Project Deliverables:

- * Project Abstract, Synopsis, Detailed Study
- * Project Review Details
- * Project Report, Relevant Materials, Sample Reports, Etc.,
- * Working Procedure of the Project, Source Code of the Project
- * Software(s) related to Projects like Java Tools, Web Logic, etc.,

NOTE:

Dear students,

Do your academic projects in IEEE standards with only using algorithm.

Do your academic projects in IEEE 2011, beware that every IEEE projects (papers) contain algorithm.

Many companies and project centers do not use the algorithm in paper, simple reading the abstract and code them self by the technology (java or .net). That code will not match the IEEE paper, so kindly beware of the projects.

For further details, please feel free to contact us,

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INDEX

Chapter	Title	Page Number
1	Dot Net Projects	5
2	Java Projects	6
3	Dot Net Project Titles - IEEE 2011	11
4	Dot Net Project Titles - IEEE 2010	13
5	Java Project Titles - IEEE 2011	16
6	Java Project Titles - IEEE 2010	18
7	Java Project Titles - Non IEEE 2010	19
8	Java Project Titles - Non IEEE 2011	21
9	VB .NET Project Titles - Non IEEE 2010 : 2011	22
10	PHP Project Titles – 2010	24
11	PHP Project Titles – 2011	25
12	Visual Basic Project Titles – 2011	26

Domain Name: Knowledge & Data Engineering

PMSDN 01 – Data Leakage Detection

PMSDN 02 - Closeness: A New Privacy Measure For Data Publishing

Domain Name: Software Engineering

PMSDN 03 – Finding Bugs in web Application using Dynamic text generation & Explicit-state Model checking

Domain Name: Multimedia

PMSDN 04 – On Energy Efficient Encryption for video steaming in wireless sensor networks

PMSDN 05 – On the Annotation of web videos by efficient near-duplicate search

Domain Name: Mobile Computing

PMSDN 06 – Cost Analysis of Short Message Retransmission

PMSDN 07 - A Gen2-based RFID Authentication Protocol for Security and Privacy

Domain Name: Networking

PMSDN 08 – Minimizing Delay & Maximizing Lifetime for Wireless sensor networks with any cart

PMSDN 09 – Fast Algorithm for resource Allocate in wireless cellular networks

PMSDN 10 - Cell Breathing Techniques for Load Balancing in Wirless LANs

PMSDN 11 - Delay analysis for maximal scheduling with flow control in wireless networks with bursty traffic

PMSDN 12 - Network Capacity Adaptation In Service Overlay Network

PMSDN 13 - Resource Overbooking: Using Aggregation Profiling In Large Scale Resource Discovery

Domain Name: Parallel & distributed computing

PMSDN 14 – Dynamic Data reallocation in hybrid disk arrays

Domain Name: Network Security

PMSDN 15 –In-depth packet inspection using a hierarchical pattern matching.

PMSDN 16 – A survey on the Encryption of Coverage Cost Traffic with In-network Processing.

Domain Name: Image Processing

PMSDN 17 – Sparse Bayesian Learning of Filters for Efficient Image Expansion

PMSDN 18– Generic Loss less visible Watermarking & New Approach

Domain Name: Dependable & Secure Computing

PMSDN 19 -Sig Free: A Signature – Free Buffer Overflow Attack Blocker

Domain Name: Image Processing

PMSJV 01-A Perceptually Relevant Approach to Ringing Region Detection

Domain: Data Engineering:

PMSJV 02 - Constrained Skyline Query Processing Against Distributed Data Sites

Domain: Networking:

PMSJV 04– Remote Approach For Effective Task Execution & Data Accessing Tool

PMSJV 05 – Domain Name Service System with Secured Manner

PMSJV 06 – Spread Node Relocation by Effective Tolerant Process

PMSJV 07- An Adaptive Programming Model For Fault- Tolerant Distributed Computing

PMSJV 08 – Java Program Invention with User Integrated Developed Environment

PMSJV 09- Remote System Access By Using VN

PMSJV 10 – Network Load Balancing

PMSJV 11 – Design a Guard System for Sybil Attack

PMSJV 12 – Minimizing File Download Time in Stochastic Peer – to – Peer Networks

PMSJV 13 – IP Fast Reroute Framework

PMSJV 14 – Filtering Unwanted Packets on ATM Network

PMSJV 15 – Multi Server Communication for Distributed Database Management

PMSJV 16 – Back End Communication Management System in Distributed Network

PMSJV 17 – Data Leakage Detection

Dot Net Projects – Non IEEE -2011

ASPD 01 – Training Portal Enhancement

ASPD 02 – Automated Resume Builder

ASPD 03 – Recruitment Process Teller System

ASPD 04 – Automated Discuss Form

ASPD 05 – Web Based System for Real Estate

ASPD 06 – Automated Calculator System for Insurance

ASPD 07 – Search Engine for Alumni of College

ASPD 08 – Document Version Controller

ASPD 09 – Teller System for Meeting Schedule

ASPD 10 – Multilevel Business Measurement

ASPD 11 – Equity Trading Portfolio Manager

ASPD 12 – Easy System for Campaign Updater

ASPD 13 – Enrich Tool for Training and Placement

ASPD 14 – Resource Management System

ASPD 15 – Effective tool for Job Provider & Exam Maintenance

ASPD 16 - Information on WAP

ASPD 17 – Human Resource Enriches Tool

ASPD 18 – World Wide Web Rating System

ASPD 19 – Web Based Material Requisition & Stock handling



ASPD 20 – BSNL Search Service Engineer System
ASPD 21- Tracker System for Recursive URL Downloads
ASPD 22 – World Wide Bookshop Keeper
ASPD 23 – Web Portal for E- Banking Transaction System
ASPD 24 – Tracking System for Call Logging
ASPD 25 – Web Portal for Project Bug Tracker
ASPD 26 – Web Based Healthcare Portal
ASPD 27 – Knowledge Management Using Web Based Semantic Rule
ASPD 28 – Hiding Sensitive
ASPD 29 - Developing File Transfer Protocol for Multiple Sites
ASPD 30 - Web Template for Customer Relationship
ASPD 31 – Web Tracking For Freight System
ASPD 32 – Database Replication Detector & Eliminator
ASPD 33 – Retail Automation for Fuel Management
ASPD 34 – Complete Automation Software for Shares
ASPD 36 – Automated Software for Call Center
ASPD 37 – Relocation & Packing Services
ASPD 38 –Web Course Finder
ASPD 39 – Tracking Tool For Enterprise Resource Planning
ASPD 40- Banking Software for Mobile Computing
ASPD 41 – Tracker System for Credit Card Fake
ASPD 42 – Analysis, Testing, Marketing & Business Plan for Internet Marketing
ASPD 43 – Intranet DATA Refuge Services
ASPD 44 – Citizen Online Service Management Information System (COSMIS)
ASPD 45 – Fleet Rental Management
ASPD 47 – Cyber Voting
ASPD 48 – A web usage Mining Framework for Mining Evolving User Profiles in Dynamic Web Sites
ASPD 49 – Watermarking in Relational Databases
ASPD 50 – Agent Based E-Brainstorming
ASPD 51 – Security Requirements Engineering
ASPD 54 – Web mart Jewelry System
ASPD 55 – Tea Factory Gadget Software
ASPD 56 – Web Based Accounting Analyzer
ASPD 57 – Campus Help Desk Software
ASPD 58 – Effective Student Portal with Rating System
ASPD 59 – Web Based Student, Staff Interaction Software
ASPD 60 – Online Pharmacy Management System
ASPD 60 – Collection Agency Performance Tracking System
ASPD 61 –SMTP
ASPD 62- Web time Tracker
ASPD 64 – Network Monitoring & Controlling
ASPD 83- Windows Management Instrumentation
ASPD 84 – Edge Detection
AS 01 – College Attendance System
AS 02 – BSNL



- AS 03- Cargo Tracking System
- AS 04- Cyber Voting
- AS 05 – Development of a web based recruitment process system for the HR Group of a company
- AS 07 – Meeting Scheduler
- AS 08 – Network Management System
- AS 09 – Multilevel Marketing Measurement System
- AS 10- Design & Development of Equity Trading Portfolio Manager
- AS 11- Development of a Campaign Information System
- AS 12 – Development of a Feature-rich, Practical resource management System
- AS 13 – Online Job Provider & Search Centre
- AS 15 – Web rating System
- AS 16 – BSNL Search system for customers & pillar management for service engineers
- AS 17 – Recursive URL download manager
- AS 18 – Online bug tracking System
- AS 20 – Design & Development of Insurance Agent's SAMURAI
- AS 22 – Repository & Search Engine for Alumni of College
- AS 23 –Document Version Controller
- AS 29 – Development of a practical online helpdesk (OHD) for the facilities
- AS 32- Database Enterprise Manager
- AS 34 – Online Information on WAP
- AS 35- Online Travels & Tourism Management
- AS 36- Mails Management Using SMTP Mail Server System
- AS 37- Online Web mart system for Jewellery Shop
- AS 39 – E-Banking Transaction System with portal for Bank officials & customers
- AS 40 – Online HealthCare System
- AS 41 – Accounts Information System
- AS 42- Online Matrimonial System
- AS 43- Online Discussion Forum
- AS 44- Online Bookshop Management
- AS 45-Analysis, Testing, Marketing & Business plan for Internet Marketing
- AS 46 – Packet Transaction in a network
- AS 47- A p2p Replication based Performance Improvement
- AS 48- Multiple site File Transfer Protocol
- AS 49- Customer Relationship Management
- AS 50- E-Commerce database replication manager
- AS 51- Fuel Management Scheme
- AS 52- Shares Management System
- AS 53- Graphic illustrations in addition of rotatory system
- AS 54- Learner-Trainer Interface Network
- AS 56- Image Compression Utility
- AS 57- Call centre Support System
- AS 58- Encryption-Secure Communication using public key infrastructure via TCP/IP Network Protocol
- AS 59-Enterprice Resource Planning
- AS 60- Find & Replace Utility
- AS 61- Mobile Banking



AS 62- Credit & Pack Checking
AS 63- Packers & Movers
AS 64- Finger Print Based Employee Attendance System
AS 65- File Protector
AS 66- Enhanced License Maker for Software Protection
AS 67- Cyber Eye
AS 68- Digital Image Processing Techniques
AS 69- Intranet Data Refuge Services
AS 70- Citizen Online Service Management Information System
AS 71- Cyber Voting
AS 72- Fleet Retail Management System-Manage Your Fleet Services
AS 73- College Management System
AS 74- Automation of Gas Agency
AS 75- Mobile Banking
AS 76 -Online Pharmacy Management System
AS 77- Income Tax Calculation
AS 79- Web Based Student, Staff Interaction Software
AS 80-Online Mobile Shopping
AS 81- Online Pharmacy Management System
AS 82- Human Resource Management System
AS 83- Online Appraisal

DTT01-Distributed Channel Management System
DTT02-E2M Conference
DTT03-Fin-Corp Cash Controller
DTT04-GreyHound Fleet Manager
DTT05-Minglebox
DTT06-Patient Management System
DTT07-Online Student Management
DTT08-Knowledge Management System
DTT09-Back to my Village
DTT10-Carrier Path
DTT11-Client-Server Live Meeting
DTT12-Defect Tracking System
DTT13-Geo Spatial Infotech Solution
DTT14-Mail Client
DTT15-Online Crime Project
DTT16-Personal Assistant
DTT17-Project Scheduler
DTT18-Shopping Cart
DTT19-Speed Cash System
DTT20-Cable Project
DTT21-Callcenter Executer
DTT22-Commodity Intelligence System
DTT23-Fleet Management System



DTT24-Radiant Reservation System
DT 01- Bharat Metal Unit
DT 02 - Delhi Tourism
DT 03 – Real Estate Management
DT 04 – Club Management
DT 05- Content Management System
DT 06- On time defect reporter & Scheduler
DT 07 – Pay pal Account
DT 08 – Online Enquiry Form
DT 09 – ATIMS Online
DT 10 – H1B Visa Data processing
DT 11- Independent Data Processor
DT 12- Design & Development Of Insurance Agents - Samurai
DT 13- Internet Banking
DT 14 – Health Care Limited
DT 15- Merchant Mobile Tracker
DT 16- Online Bus Reservation
DT 17 –Online Advertisement Policy with Database
DT 18 – Online Shopping Cart
DT 19 –Online Shopping Cart II
DT 20- Print Preview Demo
DT 21 –Sales System
DT 22 – SMS Blood
DT 23- Stores Management System
DT 24- Thrifty Technologies
DT 25- Online Training
DT 26- Power Mail System
DT 27- WAP Based Information Retrieval System
DT 28 – Web Server with Search Engine
DT 29- Human Resource Management System
DT 30- Mega mart AD Release Management
DT 31- Advertisement Agency
DT 32- Advertisement Posting
DT 33- Best Travels
DT 34- Online HRD (Customized Business, Management & Personal Skills Training)
DT 35- Vehicle Insurance Policy
DT 36- E-Billing
DT 37- Loan & Fixed Deposits
DT 38- Shipper
DT 39- Benefits Process For Migrant Workers

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Domain: Intelligence Transportation System

DIIEEE 01 – Fuzzy Control Model Optimization for Behavior Constant Traffic Routing under Information Procession

Domain: Networking

DIIEEE 02 – Probabilistic Packet Marketing For Large Scale IP Trace Back

DIIEEE 03 –Traffic Anomalies through Packet Header Data

DIIEEE 04 - A Geometric Approach to Improving Active Packet Loss Measurement

DIIEEE 05 -Analysis of Shortest Path Routing for Large Multi-Hop Wireless Networks

DIIEEE 06 - Statistical Techniques for Detecting Traffic Anomalies through Packet Header Data

DIIEEE 07 – A Planning & Tracking System Solution

DIIEEE 08 –Efficient Approximate Query Processing in Peer to Peer Networks

DIIEEE 09 – Key Agreement in Peer to Peer Wireless Networks

DIIEEE 10 – Explicit Load Balancing Technique For NGENO Satellite IP Networks With On-Board Processing Capabilities

DIIEEE 11- TCP/IP Based Process Monitoring Both Local & Remote

Domain: Dependable & Secure Computing

DIIEEE 12–Credit Card Fraud Detection Using Hidden Market Models

DIIEEE 13 –Temporal Portioning of Communication Resources In an Integrated Architecture

Domain: Parallel & Distributed System

DIIEEE 14 - Compaction Of schedules and a Two-Stage Approach for Duplicate-Based DAG Scheduling

DIIEEE 15- Resquencing Analysis of Stop-and-wait ARQ over

Parallel Markov Channels/ARQ Techniques for MIMO Communication Systems

Domain: Image Processing

DIIEEE 16- Adaptive Fuzzy Filtering for Artifact Reduction in Compressed Images & Videos

Domain: Mobile Computing

DIIEEE 17 – Energy Maps For Mobile Wireless Networks: Coherence Time versus Spreading Period

DIIEEE 18- Estimation of Defects Based On Defect Decay Model ED3M

DIIEEE 19- HBA Distributed Metadata Management for Large Cluster-Based Storage Systems

DIIEEE 20 -Rate Allocation & Network Lifetime Problem for Wireless Sensor Networks

DIIEEE 21-Orthogonal Data Embedding for Binary Images in Morphological Transform Domain-A High-Capacity App

DIIEEE 22- Trustworthy Computing Under Resource Constraints with the Down Policy

DIIEEE 23 -Localized Sensor Area Coverage with Low Communication Overhead

DIIEEE 24 - Active Learning Methods for Interactive Image Retrieval

DIIEEE 25 -Vision Based Processing For Real-Time 3-D Data Acquisition Based On Coded Structured Light

DIIEEE 26- Hardware enhanced association rule mining with Hashing and Pipelining

DIIEEE 27-Efficient Resource Allocation for Wireless Multicast

- DIIEEE 28-A Novel Framework for Semantic Annotation and Personalized Retrieval of Sports Video
- DIIEEE 29-Digital Image Processing Techniques for the Detection and Removal of Cracks in Digitized Paint
- DIIEEE 30- Neural Network for Unicode Optical Character Recognition
- DIIEEE 31- Watermarking Relational Databases Using Optimization-Based Techniques
- DIIEEE 32- Vision Processing for Real time 3-D Data Acquisition Based on Coded Structured Light
- DIIEEE 33 -Delay Analysis For Maximal Scheduling With Flow Control in Wireless Networks With Bursty Traffic
- DIIEEE 34- Trustworthy Computing under Resource Constraints with the DOWN Policy
- DIIEEE 35- Greedy Routing with Anti-Void Traversal for Wireless Sensor Networks
- DIIEEE 36- Information Content-Based Sensor Selection & Transmission Power Adjustment for Collaborative Target
- DIIEEE 37- Strictly-Localized Construction of Near-Optimal Power Spanners for Wireless Ad-Hoc Networks
- DIIEEE 38- Random Cast: Energy Efficient Communication Scheme for Mobile Ad Hoc Networks
- DIIEEE 39- Network Intrusion Detection System
- DIIEEE 40- Route Stability in MANETs under the Random Direction Mobility Model
- DIIEEE 41- Secure and Policy-Compliant Source Routing



Domain : IEEE Transaction on Data Mining

IEEE 05 – A Web Usage Mining Framework for Mining Evolving User Profiles in Dynamic Websites
IEEE 06 – Watermarking Relational Databases Using Optimization-Based Techniques
IEEE 08 – Long-Term Cross Session Relevance Feedback using Virtual Features
IEEE 09- Quiver: Consistent Object Sharing For Edge Services
IEEE 11- Hiding Sensitive Association Rules with limited side Effects
IEEE 12 – A Semantic Web-Based Approach to knowledge Management for Grid Application
IEEE 13- Efficient Approximate Query Processing in Peer –to –Peer Networks

Domain : IEEE Transaction on Mobile Computing

IEEE 15- Distributed Algorithm for En Route Aggregation Decision in Wireless Sensor Networks
IEEE 18 – Distributes Mobility Management for Target Tracking in Mobile Sensor Network
IEEE 19 –Efficient Broadcasting with Guaranteed Coverage in Mobile Ad HOC Networks
IEEE 20- Adaptive Route Optimization in Hierarchical Mobile IPV6 Networks

Domain : IEEE Transaction on Distributed Systems

IEEE 24 – Continuous Delivery Message Dissemination Problems under the Multicasting Communication Mode

Domain : IEEE Transaction on Networking

IEEE 30- characterizing Unstructured Overlay Topologies in Modern p2p File-Sharing Systems
IEEE 31- On the Computational Complexity and Effectiveness of N-Hub Shortest-Path Routing
IEEE 32 – Dynamic Network Load Balancing in Largescale Multimedia Systems
IEEE 33- Deployment strategy & Performance Evaluation of the IPV6 Home network using the home server
IEEE 34-SSL Backend Forwarding Scheme in Cluster – Based Web Servers
IEEE 35- Pfusion:P2P Architecture For Internet Scale Content-Based Research and Retrieval
IEEE 36- A Distributed Database Architecture for Global Roaming in Next Generation Mobile Networks

Domain : IEEE Transaction on Software Engineering

IEEE 39- A Realistic Empirical Evaluation of the Costs and Benefits of UML in Software Maintenance
IEEE 40- Security Requirements Engineering: A framework For Representation & Analysis.
IEEE 42-A formal Framework for Automated Round-Trip Software Engineering in static Aspect weaving & Transformation
IEEE 43- API Based & Information Theoretic Metrics for Measuring the Quality of Software Modularization
IEEE 44- An Empirical Study of Test Case Filtering Techniques Based On Exercising Information Flows
IEEE 45- Software Effort, Quality & Cycle Time: A study of CMM Level 5 Projects

Domain : IEEE Transaction on Network Security

IEEE 48- Computation Efficient Multicast Key Distribution
IEEE 49- Provably Secure Three Parties Authenticated Quantum Key Distribution Protocols
IEEE 50 –Distributed & Collaborative Key Agreement Protocols with Authentication & Implementation for Dynamic peer Groups

Domain:IEEE Transaction on Image Processing

IEEE 51- High Resolution Animated Scenes from Stills

IEEE 54- Detecting Wide lines Using Isotropic Nonlinear Filtering

IEEE 56- Digital Image Processing Techniques for the Detecting & Removal of Cracks in Digitized Painting

Domain : IEEE Transaction on Multimedia

IEEE 57- Learning & Matching Of Dynamic Shape Manifolds for Human Action Recognition

IEEE 58- Target Tracking Using a Joint Acoustic Video System

Domain : IEEE Transaction on Neural Networks

IEEE 59- Approximate Entropy Based Epileptic EEG Detection Using Artificial Neural Networks

IEEE 60 – Morphological Granulometric Features of Nucleus in Automatic Bone Marrow White Blood Cell Classification

Extra IEEE Topics:

New IEEE 01 – A New Approach for Sensitive Rule Hiding by Considering By Effects

New IEEE 04- Digital Image Tracing by Sequential Multiple water marking

New IEEE 08-On the Need for Mixed Media in Distributed Requirements Negotiations

New IEEE 10- Optical Character Recognition for Printed Tamil Text Using Unicode

New IEEE 11 – Vehicle Detection & Tracking using Acoustic & Video sensors

New IEEE 13- Efficient Broadcasting with Guaranteed Coverage in Mobile Network

New IEEE 14- Alert Based Stock Monitoring System

New IEEE 15 – Dryadeparen, an efficient & robust Closed Attribute tree mining Algorithm

New IEEE 16- Semantic Ideation Learning for Agent Brainstorming

New IEEE 17- Location-Based Spatial query processing in wireless Broadcast Environments

New IEEE 18- Digital Image Processing Techniques for the detection & Removal of Cracks in digitized paintings

New IEEE 19- Distributed Collaborative Key Agreement

New IEEE 20- Perceptual Color Correction through Variational Techniques

New IEEE 23- Approximate Entropy Based Epileptic EEG Detection using Artificial Neural Networks

IEEE - Vb DotNet Projects – 2011

VBD 01 – A Heuristic Algorithm for Clustering Rooted Ordered Trees

VBD 02 – A New Relevance Feedback Technique for Iconic Image Retrieval

VBD 03 – Reliable Entity Distribution for Boundary Services

VBD 04 – Privacy Protected Query Processing On Spatial Networks

VBD 05 – An Intelligent Multicast Communication Genre

VBD 06 – A Protocol for Resilient Optimization of Unstructured Overlays

VBD 07 – Efficient Visualization of Large Routing Topologies

VBD 08 – Storage Architectures for Digital Imagery System

VBD 09 – Realistic & Affordable Software Maintenance tool

VBD 10 – Compact & Flexible Resolution of Multiple Key Distribution

VBD 11 – Perceptual Image Color Tweak tool

VBD 12 – Recovering Facial Shape Using a Statistical Model



- VBD 13 – Movie Maker Tool for High Resolution Stills
- VBD 14 – A simple & Effective Wide line Detector
- VBD 16 – Sequential Manifold Watermarking tracing Techniques
- VBD 17 – Crack Identifier System
- VBD 18 – Human Motion Recognition Using Dynamic Time Warping
- VBD 19 – IPV4 & IPV6 Tunneling System
- VBD 20 – Entity Tracking Tool In AD-HOC Network
- VBD 21 – Localized Broadcast Oriented Protocol with Mobility Prediction
- VBD 22 – Anticipation of Epileptic Seizures from Standard EEG Recordings
- VBD 23 – Multispectral Imaging Technique for white blood cell segmentation
- VBD 24 – SSL_With _BF Design in Cluster Based Mesh Servers
- VBD 25 – Proficient Projected Query Processing in peer-to-peer Architecture
- VBD 26 – Progressive Content –Based Search & Retrieval tool
- VBD 27 – Distributed Structural Design for Roaming Reaper
- VBD 28 – Secure Data Transmission Using Multi-party Authenticated Protocol
- VBD 29 – Mutual Key Contract for Active Peer Groups
- VBD 30 – Automated Round – Trip Supported for Invasive Software Composition System
- VBD 32- Software Quality Assessment of Open Source Software
- VBD 33- Empirical Validation of Software Development Effort Multiplier

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Domain: Mobile Computing

IEEE 01 – Instruction Detection in Homogeneous & Heterogeneous wireless Sensor Networks
IEEE 02 –Location Based Spatial Query Processing in wireless Broad cast Environments
IEEE 03- Bandwidth Estimation For IEEE 802.11 – Based Ad HOC – Networks

Domain: Networking

IEEE 04-Dual Link Failure Resiliency through Backup Link mutual Exclusion
IEEE 05 –Two Techniques for fast Computation of constrained shortest paths
IEEE 06 –BRA A Bidirectional Routing Abstraction for Asymmetric Mobile Ad HOC Networks
IEEE 07 – Security is Large Mediator Protocols
IEEE 08- Securing User-Controlled Routing Infrastructure
IEEE 09- Minimizing File Download Time in Stochastic Peer-to-Peer Networks
IEEE 10- File sharing in Hybrid model based P2P Systems For the Expected High Churn
IEEE 11 - A Geometric Approach to Improving Active Packet Loss Measurement
IEEE 12 - Residual-Based Estimation of Peer and Link Lifetimes in P2P Networks
IEEE 13- Improving TCP Fair Rate Through TCP Smart Frame

Domain: Parallel & Distributed System

IEEE 14-Quiver: Consistent Object Sharing for Edge Services
IEEE 15 –Efficient & Secure Content Processing & Distribution by Co-operating Intermediaries
IEEE 16- Dynamic Routing With Security Considerations

Domain: Knowledge Discovery & Data Mining

IEEE 17 –An Efficient Association Ruler Mining Algorithm in Distributed databases

Domain: Knowledge & Data Engineering

IEEE 18-A Signature – Based Indexing Method for Efficient Content – Based Retrieval of Relative Temporal Patterns

Domain: Dependable & Secure Computing

IEEE 19 – Controlling IP Spoofing through Inter domain Packet Filters
IEEE 20 – A Precise Termination Condition of the Probabilistic Packet Marking Algorithm

Domain: Software Engineering

IEEE 21 – Using the Conceptual Cohesion of Classes for Fault Prediction in Object Oriented System
IEEE 22 -Capturing Router Congestion and Delay
IEEE 23- Continuous Monitoring of Spatial Queries in Wireless Broadcast
IEEE 24 - Energy-Efficient SINR-Based Routing for Multichip Wireless
IEEE 25 -Energy Maps for Mobile Wireless networks coherence Time Versus Speeding Period
IEEE 26 - Evaluating the Vulnerability of Network Traffic Using Joint
IEEE 27 - Large Connectivity for Dynamic Random Geometric Graphs
IEEE 28 -Measuring Capacity Bandwidth of Targeted Path Segments



- JIEEE 29 -Mitigation OF Control Channel Jamming Under Node Capture Attacks
- JIEEE 30- Mobility Management Approaches for Mobile IP Networks
- JIEEE 31 - Multiple Routing Configurations for Fast IP Network Recovery
- JIEEE 32- Residual-Based Estimation of Peer and Link Lifetimes in P2P Networks
- JIEEE 33- SIMPS Using Sociology for Personal Mobility
- JIEEE 34- Spatio-Temporal Network Anomaly Detection by Assessing Deviations of Empirical Measures
- JIEEE 35 - Identification of Humans Using Gait
- JIEEE 36- Distributed cache updating for the Dynamic source routing protocol
- JIEEE 37 -An Efficient Concept-based Mining Model for Enhancing Text Clustering
- JIEEE 38 - Truth Discovery with multiple Conflicting Information Providers on web
- JIEEE 39-A Robust Hidden Markov Gauss Mixture Vector Quantizer for a Noisy Source
- JIEEE 40-Modeling & Automated Containment of Worms
- JIEEE 41- Benefit Based Data Caching In Ad Hoc Networks
- JIEEE 42- Rate and Delay Guarantees Provided by Close packet Switches with Load Balancing
- JIEEE 43-Performance of a Speculative Transmission Scheme for Scheduling-Latency Reduction
- JIEEE 44- Online Index Recommendations For High-Dimensional Databases Using Query Workloads
- JIEEE 45- Protection of Database Security via Collaborative Inference Detection
- JIEEE 46- Multicast Routing with delay & delay Variation
- JIEEE 47-Randomized Protocols for Duplicate Elimination in peer-to-peer Storage Systems
- JIEEE 48- Demonstration of Secure Socket Layer
- JIEEE 49- Coupling-Based Structural Metrics For Measuring the Quality of a Software
- JIEEE 50-Dynamic Load Balancing in Distributed Systems in the Presence of delays: A Regeneration-Theory Approach
- JIEEE 51- Efficient Approximate Query Processing in peer-to-peer Networks
- JIEEE 52 –Face Recognition for Smart Interactions
- JIEEE 53 -Efficient Monitoring Algorithm For Fast NEWS Alerts
- JIEEE 54-IMine: Index Support for Item Set Mining

- JIEEE 55- Intrusion Detection System over Abnormal Internet Sequence
- JIEEE 56- A wireless distributed intrusion detection system and a new attack model

Chapter - 6
Java Project Titles – IEEE 2010

JIEEE 001.Preventing guessing Attacks using Fingerprint Biometrics
JIEEE 003.Noise Reduction by Fuzzy Image Filtering
JIEEE 004.Grid Computing using Java(Java Grid)
JIEEE 005.Network Scanner
JIEEE 006.Remote Administration Class Platform
JIEEE 007.Remote Peripheral Monitoring System
JIEEE 008..Java Source code Compatibility Analyzer
JIEEE 0010.Web Watcher
JIEEE 0012.Remote Database Explorer
JIEEE 0013.Global Editor
JIEEE 0014.IOTA –A Virtual Operating System
JIEEE 0015.A secure routing protocol for wireless Ad-HOC Network



Chapter - 7
Java Project Titles – Non IEEE 2010

Java 01-Shipping Corporation
Java 02-E-Business
Java 03 – ECRM(Electronic Customer Relationship Management)
Java 04- E-Transaction
Java 05 –Latest Mobile Commerce EJB & Client
Java 06 – Net Auction
Java 07 –Online Training – J2SE
Java 08-Courier Tracking
Java 09 – Network Monitor
Java 10-Books Online Shipping
Java 11 – College Management System
Java 12-Online Java Exam
Java 13-Project Planning Management
Java 14-Intranet Mail Server
Java 15 – Multi room Chat
Java 16-Stegnography
Java 17-A Civilization Game
Java 18-A Faculty Book System
Java 19- Advertising Agency
Java 20-Airline Reservation System
Java 21-ATM Database System
Java 22 – Bank Application System
Java 23- Cryptography
Java 24- JHYLA Fax
Java 25- Micromulator
Java 26- Network Camera Tool
Java 27 –Swix at Tool
Java 28- Career Information on Maintenance
Java 29 – Consultant Selection Process Tracking System
Java 30 – Distributed Channel Management System
Java 31 –Hospital Management System
Java 32-MIS
Java 33- Software Quality Search
Java 34- Dental Compression Code
Java 35- Digital Image Processing
Java 36- Firewall Server Authentication
Java 37- Order Processing System
Java 38- Latest Mobile Commerce Project
Java 39- Mail System
Java 40- Mail Access System
Java 41 – Online Examination System



- Java 42 –College Time Schedule
- Java 42 – Online Evaluator
- Java 43- Software Development Company
- Java 44- University Management
- Java 45- SMTP
- Java 46- Digital Stenography
- Java 47-Time Bound Policy Assignment System
- Java 48- XML Editor

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Chapter - 8
Java Project Titles – Non IEEE 2011

Java 001 – Activity Organizer
Java 002 –Point Of Sale
Java 003 – Punch Card Tracking System
Java 004 – Blue Metal Management System
Java 005- Gas Agency Management System
Java 006 – Chat Server
Java 007 – LAN Monitor
Java 008- Online Discussion Forum
Java 009- Performance Evaluation through RMI
Java 010 – Bakery Management System
Java 011- Stock Management System
Java 012 – Formers Buddy
Java 013 – Urban Self Employment
Java 014 – Online Attendance Management System
Java 015 – Visualization Of Data Structures
Java 016- Java Coverage Analyzer
Java 017- Work to worker services to Unorganized sector
Java 018-Web APP Scanner
Java 020 -Visualization of Compiler Phases
Java 021-Virtual Medical Home
Java 023-Automation of Lab Tasks
Java 024- District Level Progressing System
Java 025- Online Attendance Management System
Java 026-Smart City
Java 028-Back to My village
Java 030-Online Document Management System
Java 031-College Management Information System
Java 032-Remote Approach For Effective Task Executing & Data Accessing Tool
Java 033- Domain name service system with secured manner
Java 034-Spread Node Relocation by Effective Tolerant Process
Java 035- An Adaptive Programming Model for Fault-Tolerant Distributed Computing
Java 036-Java Program Invention With User Integrated Developed Environment.
Java 037-Remote System Access by Using VN
Java 038- Network Load Balancing
Java 039- Design a Guard System for Sybil Attack
Java 040- Minimizing File Download Time in Stochastic Peer-to-Peer Networks
Java 041-IP Fast Reroute Framework
Java 042-Filtering Unwanted Packets on ATM Network
Java 043-MultiServer Communication for Distributed Database Management

- VBD 34 – Security Proficient Tool for Text File
- VBD 35 – Port Scanning Detector
- VBD 36 – Graphic Illustrations in Addition of Rotatory System
- VBD 37 – Manifold File Security Provider Using Tripledes
- VBD 38 – License Creator for Software Protection
- VBD 39 – Tax Analysis Gadget Sheltered Communication using open key Infrastructure
- VBD 40- Sheltered Communication using open key Infrasruction
- VBD 41 – Academia Admission Portal
- VBD 42 – Dispensary Management Software
- VBD 43 – Intranet Chatting Portal
- VBD 44 - Bio enable Finger Print time Attendance System
- VBD 45 – Cyber Eye
- VBD 46 - College Administration Portal
- VBD 47 – Medical Management Software
- VBD 48 – Payroll Proficient Tool
- VBD 49 – Hospital Maintenance Software
- VBD 50 – Library Management Software
- VBD 51 –CD Development Analysis & Algorithms
- V 02- Online Terminal Management System
- V 04- Human Resource Management
- V 05- Web Rating System
- V 06- Mail Management using SMTP Mail Server System
- V 07- Factory Management
- V 08- Online Bug Tracking System
- V 09- Online Call Logging & Customer Support System
- V 11- Online Book Shop Management System
- V 14- Online Material Requisitions, Collection & Stock handling management portal
- V 19-Distributed Network Processor Utilization
- V 20- Text file Hiding in Audio file (.WAV)using low BIT Encoding Stengnography
- V 21- Enhanced License Maker for Software protection using Mac address & IP Address Blocking
- V 22- Cyber Eye
- V 23-Actuarial Projection System
- V 24- Advanced Vehicle & Highly Systems
- V 25- Developing Port Scanning Detection System
- V 26- Development of a simple IP Submit Calculator tool
- V 27- Inventory Control Management System
- V 28-University Admission System
- V 29- Dispensary Management System
- V 31-Intranet Multiclient Chatting
- V 32-Finger Print Based Employee Attendance System
- V 33- Image Processing
- V 35- Distributed Network Processor



- V 37-Remote Explorer & Task Management for consulting nodes in local area network
- V 38- Backup & Recovery Scheduler Automation Management
- V 39- Network Load Balancing
- V 40- File Protector
- V 44-XML Code Editor with Syntax Checker & Syntax Coloring
- V 49-Hospital Management System
- V 50- Library Management System
- V 51 – Income Tax Calculation
- V 55- Generic Project management Portal
- V 58- Medical Management System
- V 59- Payroll Information System
- V 64- The Time Attendance Software Tracks Employees
- V 73- T-Blogger
- V 74 – TCP IP Based Process Monitor & Controller
- Vb01 - Cipher Text Using Symmetric Algorithm
- Vb02 - Secure Message System
- Vb03. A BASIC CLASS FOR A QUIZ GAME
- Vb04.Career Shop Analyze Document
- Vb05.Restaurant Billing
- Vb06.Inventory Management
- Vb07.Raw Material Management System
- Vb08.Export Monitoring System
- Vb09.Bug Tracking System
- Vb010.Airlines Reservation
- Vb011.Text to Speech
- Vb012.Pharmacy Retail Management
- Vb013.Hotel Reservation
- Vb014.Biz Soft
- Vb015.LIC – Insurance Policy Management





Chapter - 10
PHP Project Titles – 2010

- Php001- Online Discussion Forum
- Php002 – Sending SMS through Website
- Php003- E-Accounting
- Php004- Production Analysis & Controlling Using I-Net
- Php005- Home Insurance Management
- Php006-College Placement Cell
- Php007-Online Job Provide & Online Exam
- Php008-Online Tourism & Travel Management
- Php009-Online School Management
- Php010- Online Digital Photography
- Php011-Intranet Campus Mail
- Php012-Online Bookshop Management
- Php013-Multithreaded Chat Server
- Php014-Knowledge Management System
- Php015-Hiding Binary Data in HTML Documents
- Php016-Image Edge Detection
- Php017-FTP through Proxy Server
- Php018-Real Estate Management
- Php019-Transport Management
- Php020-E-news
- Php021-E-Faq
- Php022-Hotel Management
- Php023-Online Library
- Php024-Shopping Cart
- Php025-Online Digital Media Optimization



- PHP 01 –A Resume Curriculum Vitae Maker
- PHP 02 – Account Creation System
- PHP 03 – Add Google Search Technology to your Site
- PHP 04 – Blog Forum Registration/Add, Delete, Edit, Search & Send Message
- PHP 05- Books & Library Lending Management
- PHP 06- Commercial Website Sale House
- PHP 07 – Complete Website Semi CMS
- PHP 08 – Content Management System With database
- PHP 09 – File Track System
- PHP 10 – Gallery Photo
- PHP 11 – HMS (Hotel Management System)
- PHP 12 – Intelligent Online Tutoring System
- PHP 13- Inventory Management
- PHP 14 – My Blog
- PHP 15 - Online Reservation For rent a car
- PHP 16- Online Store
- PHP 17- PHP Voting
- PHP 18 – Shopping Cart
- PHP 19 – Simple PHP-My SQL Chat
- PHP 20- Social Networking Site
- PHP 21 – Students Information System
- PHP 22 – Text Analysis (V.O.I)
- PHP 23 –Ticket Reservation
- PHP 24 – Your Blogging System
- PHP 25 –Bank Project
- PHP 26 – C.T.Institute
- PHP 27 – Hotel Management System
- PHP 28 – Library Management
- PHP 29- Mail System
- PHP 30 – Online Shopping
- PHP 31- Social Networking Site
- PHP 32- Auto Shop Manager (Self Operating System)
- PHP 33 - Cochin University College of Engineering with Placement Cell
- PHP 34 –Immaculate Marketing Pvt.Ltd
- PHP 35 – Network Marketing Pvt.Ltd

Chapter - 12
Visual Basic Project Titles – 2011

- VB 01 – Computerized Telephone Recording System
- VB 02 – Financial Service Management System
- VB 03 – Network Based Inventory Control System
- VB 04 – Dial-Up Accounting
- VB 05 – Bank Management System
- VB 06 – Blood bank
- VB 07- Bus Transport
- VB 08 – Cargo Handling – For Road Ways
- VB 09- Club Management System
- VB 10 – Consultancy Management System
- VB 11 – Bank Credit System
- VB 12 – Currency management System
- VB 13- Customer Service System
- VB 14 – Driving License Management System
- VB 15 – Electricity Management System
- VB 16 – Online Exam
- VB 17- Export Management System
- VB 18- Automation Project
- VB 19 – Airline Reservation System
- VB 20- Gas Agency System
- VB 21 – Hospital Management System
- VB 22 – Hostel Management System
- VB 23 – Hotel Management System
- VB 24- Housing Management
- VB 25- HTML Editor
- VB 26 – Library Management System
- VB 27 – Lodge Management System
- VB 28 – Medical Management
- VB 29- Automation Question Bank
- VB 30 –Pharmacy Management
- VB 31 – Test Banks
- VB 32 –Money Transaction
- VB 33 – Online Test
- VB 34 – Passport Enquiry System
- VB 35 – Pay Roll
- VB 36 – Personnel Management System
- VB 37- Petrol Information System
- VB 38 – Petrol Bunk
- VB 39 – Post Office Management System
- VB 40 – Online Quiz
- VB 41 – Sales Order Processing
- VB 42 – Splitting the File





- VB 43 – Bar Code Print
- VB 44- Multi Chain Market Monitoring
- VB 45 – Tourism
- VB 46 –Canteen Management System

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