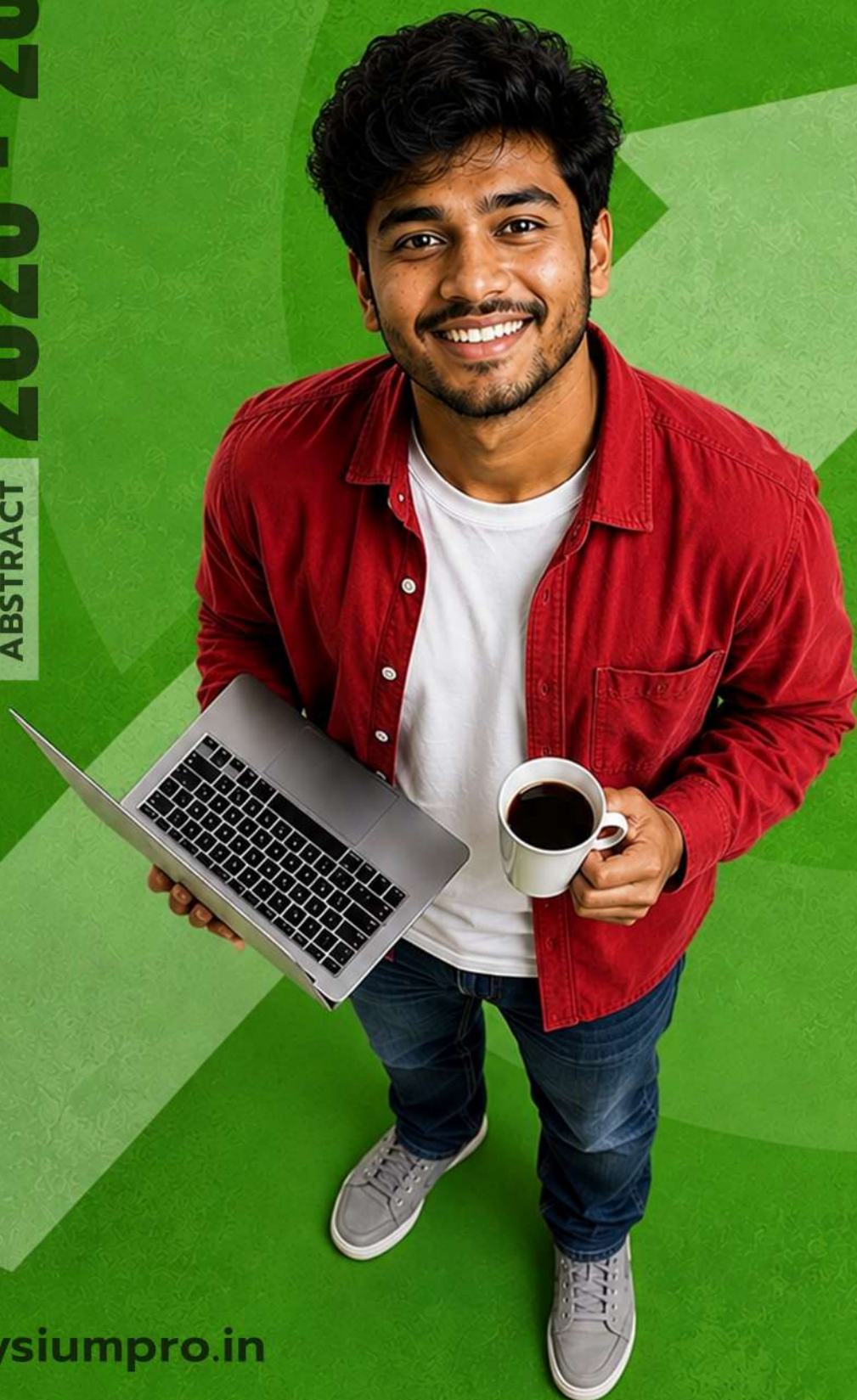


PHP

2026 - 2027

TITLE &
ABSTRACT

Advanced Academic Final Year Projects



AI-Powered Employee Skill Assessment and Career Guidance System

The AI-Powered Employee Skill Assessment and Career Guidance System is a PHP-based web application designed to evaluate employee skills and provide suitable career development recommendations. The system allows employees to maintain their professional profiles, skills, qualifications, and work experience. Skill assessment modules evaluate employee capabilities through structured tests and performance information. The system analyzes the results and recommends suitable career paths, training programs, and skill improvement areas. Administrators and HR managers can monitor employee development and make informed workforce planning decisions.

Smart Agricultural Marketplace and Crop Advisory Platform

The Smart Agricultural Marketplace and Crop Advisory Platform is a PHP-based web application designed to connect farmers with agricultural products, buyers, and advisory resources. Farmers can register their profiles, list agricultural products, and access crop-related information through the platform. The system can provide recommendations based on crop type, soil conditions, season, and farming requirements. Buyers can browse available products and communicate with registered sellers. The platform provides a centralized solution for agricultural marketplace activities and crop management support.



Automated Resume Screening and Recruitment Management System

The Automated Resume Screening and Recruitment Management System is a PHP-based recruitment platform designed to simplify candidate selection and hiring activities. Recruiters can publish job vacancies and receive candidate resumes through the system. Resume information can be analyzed based on skills, qualifications, experience, and job requirements to generate candidate rankings. Recruiters can shortlist candidates and manage interview and selection stages through the dashboard. The system improves recruitment efficiency and provides an organized approach to candidate management.

Personalized E-Learning and Progress Tracking Platform

The Personalized E-Learning and Progress Tracking Platform is a PHP-based web application that provides students with structured online learning resources. Students can access courses, videos, documents, quizzes, and learning activities according to their selected subjects. The system records completed lessons, quiz results, and overall learning progress. Instructors can manage course content and monitor student performance through an administrative interface. The platform provides a centralized environment for personalized learning and academic progress tracking.



Smart College Complaint and Issue Resolution System

The Smart College Complaint and Issue Resolution System is a PHP-based platform designed to manage student complaints and campus-related issues. Students can submit complaints related to academics, facilities, transportation, hostels, or other college services. Administrators can categorize complaints, assign them to responsible departments, and update their resolution status. Students can track the progress of their submitted complaints through their accounts. The system improves communication, transparency, and timely resolution of college issues.

Travel Planning and Budget Management Portal

The Travel Planning and Budget Management Portal is a PHP-based web application designed to help users organize trips and manage travel expenses. Users can create travel plans, select destinations, schedule activities, and maintain estimated budgets. The system records accommodation, transportation, food, and activity expenses for each trip. Users can compare planned and actual spending through summaries and dashboards. The platform helps travelers organize their itineraries and maintain better control over travel expenses.



Online Pet Health Monitoring and Veterinary Appointment System

The Online Pet Health Monitoring and Veterinary Appointment System is a PHP-based platform designed to manage pet healthcare information and veterinary appointments. Pet owners can maintain pet profiles containing vaccination records, medical history, and health information. Users can search for available veterinary services and book appointments based on availability. Veterinarians can manage appointment schedules and update consultation details. The system provides a centralized platform for organizing pet health records and veterinary services.

Renewable Energy Consumption Tracking and Analytics Portal

The Renewable Energy Consumption Tracking and Analytics Portal is a PHP-based web application designed to monitor renewable energy generation and consumption information. Users can record energy production, consumption, source type, and usage details through the system. The platform generates charts, summaries, and analytical reports to visualize energy patterns. Administrators can monitor overall energy performance and identify changes in consumption behavior. The system supports better understanding and management of renewable energy usage.



Online Legal Consultation and Case Management System

The Online Legal Consultation and Case Management System is a PHP-based platform that connects clients with legal professionals for consultation and case management. Users can create profiles, submit legal inquiries, and request consultation appointments. Lawyers can manage client information, case details, documents, appointments, and communication records through the platform. The system maintains organized case histories and consultation information. It provides a centralized environment for managing legal consultation activities and client case records.

Employee Productivity and Performance Analytics Dashboard

The Employee Productivity and Performance Analytics Dashboard is a PHP-based web application designed to monitor and analyze employee performance. The system collects information related to tasks, attendance, completed work, targets, and performance indicators. Managers can view employee and department-level analytics through interactive dashboards and reports. Performance trends can be compared to identify strengths and areas requiring improvement. The platform supports data-driven employee performance monitoring and workforce management.



Internship and Industry Collaboration Management Platform

The Internship and Industry Collaboration Management Platform is a PHP-based system designed to manage internship activities between students, colleges, and organizations. Companies can publish internship opportunities with eligibility criteria, duration, and required skills. Students can search and apply for suitable opportunities through their accounts. College administrators can monitor applications, placements, internship progress, and completion details. The system provides a centralized platform for improving coordination between academic institutions and industry partners.

Smart Meeting Scheduling and Collaboration Portal

The Smart Meeting Scheduling and Collaboration Portal is a PHP-based application designed to simplify meeting planning and team collaboration. Users can create meetings, select participants, define schedules, and manage meeting agendas. The system can check participant availability and maintain meeting records, notes, and action items. Administrators can monitor scheduled meetings and collaboration activities through a centralized dashboard. The platform improves coordination and reduces scheduling conflicts within organizations.



Retail Sales and Billing Management System

The Retail Sales and Billing Management System is a PHP-based application designed to manage product sales, billing, inventory, and customer transactions. Staff can create product records, update stock quantities, generate bills, and record customer purchases. The system automatically maintains sales information and provides daily, monthly, and product-wise reports. Administrators can monitor inventory levels and sales performance through dashboards. The platform improves billing accuracy and simplifies overall retail store management

Product Return and Refund Management System

The Product Return and Refund Management System is a PHP-based platform designed to manage customer product return and refund requests. Customers can submit return requests with order details, reasons, and supporting information. Administrators can review requests, verify eligibility, approve or reject returns, and update refund status. The system maintains a complete history of return transactions for customers and administrators. It improves transparency and provides an organized process for handling product returns and refunds.



Citizen Grievance Management and Tracking Portal

The Citizen Grievance Management and Tracking Portal is a PHP-based web application designed to help citizens submit and monitor public service complaints. Citizens can register complaints related to roads, sanitation, utilities, public facilities, or other government services. Officials can categorize complaints, assign them to departments, and update their resolution status. Citizens can track the progress of their complaints using a unique reference number. The system improves transparency, accountability, and communication between citizens and service departments.

Insurance Claim Processing and Tracking Portal

The Insurance Claim Processing and Tracking Portal is a PHP-based system designed to manage insurance claims digitally. Customers can submit claim applications along with required policy and supporting documents. Insurance staff can verify submitted information, evaluate claims, and update processing stages through the system. Customers can track claim status and receive updates without repeatedly contacting the insurance office. The platform improves claim processing efficiency, record management, and transparency.



Digital Document Approval Workflow System

The Digital Document Approval Workflow System is a PHP-based application designed to automate organizational document submission and approval processes. Employees can upload documents and submit them to designated departments or managers for review. Approvers can review documents, add comments, approve, reject, or request modifications through the system. Each document maintains a complete history of submission and approval activities. The platform reduces manual paperwork and provides a transparent digital workflow for organizational approvals.

Online Training and Certification Management Platform

The Online Training and Certification Management Platform is a PHP-based web application designed to manage employee or student training programs. Administrators can create courses, upload learning materials, schedule assessments, and manage participant enrollment. Users can complete training modules and assessments while the system tracks their progress and results. Certificates can be generated for users who successfully complete the required training. The platform provides centralized management of training activities and certification records.



Online Consultancy Booking System

The Online Consultancy Booking System is a PHP-based platform that allows users to search for consultants and schedule consultation sessions. Consultants can create professional profiles containing expertise, availability, experience, and service information. Users can select suitable consultants and book available time slots through the system. Administrators can manage consultant accounts, appointments, and booking records. The platform simplifies consultancy scheduling and provides an organized method for managing professional consultation services.

Courier Tracking and Delivery Management System

The Courier Tracking and Delivery Management System is a PHP-based application designed to manage parcel booking, shipment processing, and delivery tracking. Customers can register shipments and receive tracking information for their packages. Delivery staff can update shipment stages such as pickup, transit, arrival, and delivery through the system. Administrators can monitor courier operations and manage customer and shipment records. The platform improves shipment visibility and provides customers with convenient real-time delivery status information.



Equipment Rental Management Portal

The Equipment Rental Management Portal is a PHP-based web application designed to manage the rental of equipment and machinery. Equipment owners or administrators can add equipment details, availability, rental pricing, and usage conditions. Customers can search available equipment, select rental periods, and submit booking requests. The system manages reservations, rental status, customer records, and return information. It provides an organized platform for efficient equipment rental and availability management.

Campus Placement Management System

The Campus Placement Management System is a PHP-based platform designed to manage college placement activities between students, recruiters, and placement departments. Companies can publish job opportunities with eligibility requirements and selection details. Students can create profiles, upload resumes, and apply for suitable positions through the platform. Placement officers can monitor applications, interview schedules, selection results, and placement records. The system centralizes placement activities and improves coordination between students and recruiting organizations.



Smart Feedback and Survey Analytics Platform

The Smart Feedback and Survey Analytics Platform is a PHP-based web application designed to collect and analyze feedback from users. Administrators can create surveys containing multiple question types and distribute them to selected participants. Users can submit responses through a simple online interface. The system generates charts, summaries, and statistical reports to identify important feedback trends. It helps organizations make informed decisions based on structured user opinions and survey results.

Online Service Booking and Management Platform

The Online Service Booking and Management Platform is a PHP-based application that connects customers with service providers. Customers can browse available services, view provider information, select suitable time slots, and submit bookings. Service providers can manage their profiles, schedules, bookings, and service completion status. Administrators can monitor users, providers, and overall booking activities. The system provides a centralized platform for managing appointments and improving service accessibility.



Tourism Guide and Trip Recommendation Portal

The Tourism Guide and Trip Recommendation Portal is a PHP-based web application designed to help users discover destinations and plan trips. The system provides information about tourist attractions, hotels, restaurants, activities, transportation, and travel services. Users can search destinations based on preferences and create personalized trip plans. The platform can recommend suitable destinations and activities based on user-selected interests and budgets. It provides a centralized digital guide for convenient tourism planning and travel management.





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