KASPER INFOTECH PRIVATE LIMITED

Office no. 214, iThum Towers, Tower-B,
Plot-A, Sector-62, Noida
Uttar Pradesh, India- 201301

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INTRODUCTION

MUN-C ™

Empowering Businesses with Automation: The Future of Business Management with MUN-C

Product Overview

"*Businesses that use a CRM are 86% more likely to exceed their sales goals than those that don't.*"

Why MUN-C in the first place

In today's fast-paced business landscape, automation is no longer a luxury—it's a necessity. Managing core business functions like payroll, attendance, employee data, and task management manually is inefficient, error-prone, and outdated. Traditional methods of customer management—spreadsheets, disconnected databases, and manual workflows—simply can't keep up with modern demands.

This is where a Business Management System (BMS) comes into play. A cutting-edge BMS like MUN-C offers an all-in-one, cloud-based platform designed to help businesses streamline operations, automate repetitive tasks, and foster stronger customer relationships. By integrating all essential business processes into a single, efficient system, MUN-C empowers businesses to scale effortlessly and stay ahead of the competition.

THE NEED OF AUTOMATION IN BUSINESS MANAGEMENT

Challenges with Traditional Business Management Approaches:

❌ **Manual Processes:** Lead to inefficiencies and errors.
❌ **Data Silos:** Fragmented data across different tools disrupts decision-making.
❌ **Lack of Real-Time Insights:** Delayed access to crucial business data.
❌ **Scalability Issues:** Growth becomes difficult with outdated methods.

The Solution: A Unified BMS

A **Business Management System (BMS)** integrates **HR, finance, customer management, and task automation** into a single platform. **MUN-C** is built to **reduce operational bottlenecks, enhance productivity, and provide actionable insights** to drive business success.

WHAT IS MUN-C?

HOW MUN-C WAS BUILT

Technology Stack and Architecture

- **Built with MERN:**
  Emphasize that your solution is built using the MERN stack (MongoDB, Express, React, Node.js). This modern, full-stack JavaScript framework allows for a highly responsive, scalable, and maintainable application.
    - **MongoDB:** Provides a flexible, document-based data model ideal for rapidly changing HR data.
    - **Express & Node.js:** Power a robust, scalable backend that efficiently handles business logic and API integrations.
    - **React:** Delivers a dynamic, intuitive front-end for a smooth user experience.

- **Hosted on AWS:**
  Explain that by hosting on AWS, your system benefits from high availability, global scalability, and enterprise-grade security. AWS's infrastructure ensures that your platform can handle large volumes of data and users reliably, making it ideal for organizations of all sizes.

Security & Compliance

- **AWS Data Security:**

- ○ Leveraging AWS means benefiting from its advanced security features, including encryption at rest and in transit, regular security audits, and compliance with industry standards.
- **Robust Access Controls:**
  - ○ The system includes role-based access, ensuring that sensitive HR data and task management information are accessible only to authorized personnel.
- **Data Backup and Recovery:**
  - ○ Regular automated backups and disaster recovery protocols ensure data integrity and continuity, even in the event of unexpected disruptions.

FEATURES

1. Role-Based Access

Our Access Management system ensures role-based access control for Managers, Employees, HR, and Admin. Each role gets customized permissions to securely access relevant data and features. This enhances security, accountability, and operational efficiency.

2. Employee Database Management

Our Employee Database Management system securely stores and organizes all employee records in one place. With role-based access, HR teams can easily activate inactive employees, update, and manage documents like contracts, IDs, and certifications. This ensures data accuracy, compliance, and smooth HR operations.

3. Time & Attendance Tracking

Our Time & Attendance Tracking system automates work hours and time-off requests. Employees can clock in/out using web or mobile-based tracking for accuracy. It smoothly integrates with payroll to ensure error-free salary calculations.

4. Payroll Management

Our Payroll Management system flawlessly integrates attendance, salary, arrears, bonuses, incentives, and advance salary for accurate processing. It ensures compliance with ESI, PF, and TDS while automating reimbursements and deductions. With a single click, you can run payroll error-free, ensuring timely payments.

5. Task Management

Our Task Management system helps teams assign, track, and complete tasks efficiently. With real-time progress updates, deadlines, and priority settings, teams stay organized and productive. Integrated collaboration tools ensure seamless communication and accountability.

6. Leave Tracking

Our Leave Tracking system automates leave requests, approvals, and balance calculations in real time. Employees can easily apply for leave, while managers get instant notifications for quick approvals. This ensures better workforce planning and compliance.

7. Daily Task Reporting

Our Daily Task Reporting system enables employees to log daily tasks, track progress, and submit reports effortlessly. Managers get real-time updates for better monitoring and productivity. This ensures transparency, accountability, and efficient workflow management.

How MUN-C is Sold & Positioned for Success

MUN-C is built for **business leaders** who want to boost productivity without the complexity of traditional CRM systems.

Unique Selling Proposition (USP)

- **All in one:** Provides employee management, task management, payroll management and attendance management at one place.
- **Reporting:** Provides reports on the performance of the employees through attendance and task management.

Competitive Advantage

- Unlike rigid, expensive CRM solutions, **MUN-C** offers an intuitive, easy-to-use interface with powerful automation and insights—all at a competitive price point.

Sales and Pricing

- **Free Demo:** Live demos and personalized consultations available
- **Custom implementation services:** It will be customized based on the size and needs of the organisation.
- **Subscription-based Model:** BMS is offered as a SaaS (Software-as-a-Service) solution, available in flexible subscription plans tailored to different business sizes and needs.
- **Basis of Charges:** We are going to charge the customers for the server. They will be using their own database for security concerns.
- **Customizable pricing:** Businesses can choose from monthly or annual billing options, with the ability to add custom features or integrations for a tailored experience.

TERMS AND CONDITIONS

➔ **Pricing Model**

There are two models of charging-

1. **Our Server and Customer's Database:** Under this model, we will be charging the customer monthly for the server. This model is for the security purposes of the organisation.
2. **Our Server and Database**: Under this model, we will be charging the customer monthly for both database and server.

➔ **Eligibility**

You must be a legal business to use our Service. By registering, you confirm that you meet this requirement.

➔ **Account Registration**
- You must provide accurate information during sign-up.
- You are responsible for maintaining the confidentiality of your login credentials.
- We are not liable for unauthorized access due to your negligence.

➔ **Billing & Auto-Renewal**
- Paid plans are billed **monthly**
- Subscriptions auto-renew unless canceled before the renewal date.
- You authorize us to charge your payment method for recurring fees.

➔ Refund Policy

- Refund requests must be made within **5 working days** of purchase.
- No refunds are provided for partial months or unused portions of the Service.

➔ User Data Rights

- You retain ownership of the data you upload. However, we may use **aggregated, anonymized data** to improve our Service.

➔ Intellectual Property

- All content, trademarks, and technology within the Service belong to **KASPER INFOTECH PRIVATE LIMITED**.
- You may not reproduce or distribute our software without written permission.

➔ Changes to These Terms

- These terms and conditions are subject to changes as per the requirements and updates.

CONTACT INFORMATION

For further information and demo, contact us at:

- **Contact Person:** Kishor Kumar
- **Contact Number:** +91 8006384800
- **Email id:** info@kasperinfotech.org
- **Company Website:** www.kasperinfotech.com
- **MUN-C Website:** mymunc.com