

SALESFORCE DEVELOPER

PROJECT TITLE : WORKFORCE ADMINISTRATION SOLUTION

TEAM ID : NM2023TMID0250

TEAM MEMBERS

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COLLEGE SPOC

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DEMONSTRATION OF PROPOSED FEATURES

Predictive Analytics:

Showcase how the system analyzes historical data to predict future workforce needs.

Demonstrate forecasting capabilities for staffing requirements based on trends and seasonality.

AI-driven Automation:

Illustrate how AI automates routine administrative tasks, such as leave approvals and time tracking.

Highlight the system's ability to learn and adapt to user preferences over time.

Mobile Accessibility:

Display a responsive mobile interface for employees and administrators.

Demonstrate key functionalities accessible on mobile devices, promoting flexibility in workforce management.

Modular Design:

Show how the system can easily integrate new modules or features without disrupting existing functionality.

Highlight the flexibility of the architecture in accommodating organizational changes and evolving needs.

Real-time Collaboration:

Demonstrate collaborative tools, enabling real-time communication among team members and managers.

Showcase features like chat, notifications, and shared calendars to enhance team coordination.

Employee Self-Service Portal:

Illustrate how employees can independently manage tasks like updating personal information, requesting time off, and accessing HR documents.

Emphasize the user-friendly interface to encourage employee engagement.

Compliance Monitoring:

Showcase the system's ability to monitor and ensure compliance with labor laws and company policies.

Demonstrate automated alerts and reports to address compliance issues proactively.