

Employee MCP Server - Natural Language Prompts for MCP Clients

These prompts are natural and include all required parameters. One prompt per operation.

Getting Your Information

Find Out Who You Are

"Show me my profile information"

Check Your Leave Balance

"What is my current leave balance"

See Your Leave History

"Display all my leave requests"

Taking Time Off

Apply for Casual Leave

"I need 3 days of casual leave starting from 2025-12-01 for personal work"

Apply for Medical Leave

"I want 1 day of medical leave starting from 2025-12-15 because of a doctor appointment"

Apply for Personal Leave

"Please give me 2 days of personal leave starting from 2025-12-10 for family commitment"

Apply for Other Leave Type

"I need 5 days of other leave starting from 2025-12-20 for special work"

Admin Operations

See All Employees

"List all employees in the system"

Create New Employee

"Create a new employee with ID EMP001, username john.doe, password Pass@123, name John Doe, email john.doe@company.com, and assign them to the Engineering department"

Summary Table

Operation	Natural Language Prompt
Who Am I	Show me my profile information
Get Leave Balance	What is my current leave balance
List My Leaves	Display all my leave requests
Apply CL	I need 3 days of casual leave starting from 2025-12-01 for personal work
Apply ML	I want 1 day of medical leave starting from 2025-12-15 because of a doctor appointment
Apply PL	Please give me 2 days of personal leave starting from 2025-12-10 for family commitment
Apply Other	I need 5 days of other leave starting from 2025-12-20 for special work
List Employees	List all employees in the system
Create Employee	Create a new employee with ID EMP001, username john.doe, password Pass@123, name John Doe, email <u>john.doe@company.com</u> , and assign them to the Engineering department

Required Parameters Reference

Apply Leave Requires:

- start_date (YYYY-MM-DD format)
- days (number)
- leave_type (CL, PL, ML, or OTHER)
- reason (optional but recommended)

Create Employee Requires:

- id (unique identifier)
- username (unique username)
- password (initial password)
- name (full name)
- email (email address)
- department (optional but recommended)