**All Multi Component**

ng g c authentication/login

ng g c authentication/register

ng g c authentication/forgotpassword

ng g c **attendance/attendancelist**

ng g c **attendance/attendancecreate**

ng g c **attendance/attendanceedit**

ng g c leave/**leavelist**

ng g c leave/leavecreate

ng g c leave/leaveedit

ng g c **performance**/**performancelist**

ng g c **performance**/**performancecreate**

ng g c **performance**/**performanceedit**

ng g c **performance**/**performancedetail**

ng g c **payroll**/**payrolllist**

ng g c **payroll**/**payrollcreate**

ng g c **payroll**/**payrolledit**

ng g c **payroll**/**payrolldetail**

ng g c **commonutility**/navbar

ng g c **commonutility**/**sidebar**

ng g c **commonutility**/**dashboard**

ng g c **commonutility**/**profile**

ng g c **commonutility**/**notification**

ng g c employee/employeelist

ng g c employee/employeedetail

ng g c employee/employeecreate

ng g c employee/employeeedit

ng g c employee/employeedelete

**Old Multi Components**

ng generate component components/department/department-list

ng generate component components/department/department-detail

ng generate component components/department/department-create

ng generate component components/department/department-edit

ng generate component components/department/department-delete

ng generate component components/attendance/attendance-list

ng generate component components/attendance/attendance-detail

ng generate component components/attendance/attendance-create

ng generate component components/attendance/attendance-edit

ng generate component components/attendance/attendance-delete

ng generate component components/leave/leave-list

ng generate component components/leave/leave-detail

ng generate component components/leave/leave-create

ng generate component components/leave/leave-edit

ng generate component components/leave/leave-delete

ng generate component components/performance/performance-list

ng generate component components/performance/performance-detail

ng generate component components/performance/performance-create

ng generate component components/performance/performance-edit

ng generate component components/performance/performance-delete

ng generate component components/payroll/payroll-list

ng generate component components/payroll/payroll-detail

ng generate component components/payroll/payroll-create

ng generate component components/payroll/payroll-edit

ng generate component components/payroll/payroll-delete

**All Single Component**

 **On and Offboarding:**

* OnboardingComponent
* OffboardingComponent

 **Training and Development:**

* TrainingProgramsComponent
* SkillDevelopmentComponent

 **Employee Self-Service:**

* ProfileUpdateComponent
* ExpenseClaimsComponent

 **Analytics and Reporting:**

* HRAnalyticsComponent
* CustomReportsComponent

 **Compliance and Policy Management:**

* PolicyDocumentsComponent
* ComplianceTrackingComponent

 **Feedback and Surveys:**

* EmployeeFeedbackComponent
* SurveysComponent

 **Health and Wellness:**

* HealthProgramsComponent
* WellnessResourcesComponent

ng generate component pages/onboarding

ng generate component pages/offboarding

ng generate component pages/training-programs

ng generate component pages/skill-development

ng generate component pages/profile-update

ng generate component pages/expense-claims

ng generate component pages/hr-analytics

ng generate component pages/custom-reports

ng generate component pages/policy-documents

ng generate component pages/compliance-tracking

ng generate component pages/employee-feedback

ng generate component pages/surveys

ng generate component pages/health-programs

ng generate component pages/wellness-resources

**All Services**

ng g s services/attendance

ng g s services/auth

ng g s services/department

ng g s services/employee

ng g s services/leave

ng g s services/payroll

ng g s services/performance

ng g s services/report

ng g s services/notification

**All Model**

attendance.model.ts

compliance-tracking.model.ts

custom-reports.model.ts

department.model.ts

employee.model.ts

health-programs.model.ts

hr-analytics.model.ts

leave.model.ts

login.model.ts

onboarding.model.ts

offboarding.model.ts

payroll.model.ts

performance.model.ts

**All Commands**

* give me all eligible features of employee management system in angular as a component
* give me a step by step guideline on angular cli for my payroll or employee management system
* make a form validation, user authentication for this project
* now give me next part for my project, base on above or previous work.
* now i want to connect this angular project for save data with mysql server. give me the process.
* Currently I have made many changes to the components of this project. First, I created subfolders in the components folder within the app, where similar components were grouped together. Eg: Attendance, Department, Employee, Leave, Login, Payroll, Performance. Secondly, I created a folder called ex-components in the app and kept the 14 components created at the end. Eg: compliance-tracking, customer-reports, heath-programs, hr-analytics, onboarding etc. In addition, I created a folder called Services in the app and kept all the services, where I kept the same service files together. Eg: Attendance, Department, Employee, Leave, Login, Payroll, Performance. As a result, some errors have occurred.
* revise from beginning of the conversation and identify the project necessary things. i think many things are missing on that project. so identify the miss understanding and fix them.
* recap the conversation and give me sytp by step code for my unfinished component, model or services and other missing files and features.

Models:

Services:

Modules:

Routing:

Component Declarations:

Form Handling: