PreDrag System LLP

2nd Floor Sai Bhavan, Anand Nagar corner, Nanded
+91 7796773232
info@predragsystem.in
www.predragsystem.in

STUDENT'S DAILY DIARY/DAILY LOG

Week- 1		DATE		
Time of arrival	10:00 AM	Time of Departure	5:00 PM	Remarks: Satisfied
Dept./Division	Software Development	Name of finished Product	Requirement's for the Schema design and backend Development	
Name of Supervisor With e-mail id	Dnyaneshwar Karamunge			
	dnyaneshwark@predragsystem.in			
Main points of the day	Learned about system planning, relationship design in databases, and functional module identification. Training Phase			

Understood project overview.

- Installed and configured Visual Studio with Java and MySQL Connector

- Joined onboarding session to understand overall project scope

- Studied existing student database schema and documentation flow

- Created base MySQL tables for Customers , Owners etc.

Week- 2		DATE		
Time of arrival	10:00 AM	Time of Departure	5:00 PM	Remarks: Satisfied
Dept./Division	Software Development	Name of finished Product	Backend Table Structure & UI Planning	
Name of Supervisor With e-mail id	Dnyaneshwar Karamunge			
	dnyaneshwar@predragsystem.in			
Main points of the day	Learned about system planning, relationship design in databases.			

Understood project overview.

- Integrated student data from database into dynamic java forms using Collection framework.

- Applied form validation (required fields, date format checks, dropdown population)

- Reviewed UI layout and data binding with mentor and made suggested improvements

- Used the UI for generating the templet for Customers.

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Week- 3		DATE		
Time of arrival	10:00 AM	Time of Departure	5:00 PM	Remarks: Satisfied
Dept./Division	Software Development	Name of finished Product	Login and Register with the validation check	
Name of Supervisor With e-mail id	Dnyaneshwar Karamunge			
	dnyaneshwar@predragsystem.in			
Main points of the day	Learned about relationship design in databases, and functional module identification.			

Understood project overview.

- Developed secure login form for Admin and Staff using hashed credentials

- Implemented session for tracking the loan distributed and received amount which directly reflects on the dashboard.

- Created Customer Registration table and the UI for the registration.

- Check the login and validation for the Project.

- Reviewed login logic and logging mechanism with supervisor

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Week- 4		DATE		
Time of arrival	10:00 AM	Time of Departure	5:00 PM	Remarks: Satisfied
Dept./Division	Software Development	Name of finished Product	Git and GitHub Training	
Name of Supervisor With e-mail id	Dnyaneshwar Karamunge			
	dnyaneshwar@predragsystem.in			
Main points of the day		Learned about the Git & GitHub and how to fetch the project at the git.		

Understood project overview.

- How to fetch our work on the git.

- Push the code for UI and the Loan Section.

- Conducted functional testing with sample Customer data

- Fixed issues related to formatting and duplicate logging

- Updated documentation for schema, user flow, and UI screenshots

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Week- 5		DATE		
Time of arrival	10:00 AM	Time of Departure	5:00 PM	Remarks: Satisfied
Dept./Division	Software Development	Name of finished Product	Income and expense Tracker	
Name of Supervisor With e-mail id	Dnyaneshwar Karamunge			
	dnyaneshwar@predragsystem.in			
Main points of the day	Learned about system planning, relationship design in databases, and functional module identification. //Core Development			

Understood project overview.

- Implemented Income and Expense tracker so user can get the expense report.

- Included customer Data update section in which we can update the customers data.

- Conducted validation checks for income and expense tracker.

Week- 6		DATE		
Time of arrival	10:00 AM	Time of Departure	5:00 PM	Remarks: Satisfied
Dept./Division	Software Development	Name of finished Product	UI Navigation Dashboard	
Name of Supervisor With e-mail id	Dnyaneshwar Karamunge			
	dnyaneshwar@predragsystem.in			
Main points of the day		Learned about system planning, relationship design in databases, and functional module identification.		

Understood project overview.

- Linked issuance entries to user account and logs

- Added search for customer Search using the java as a core backend.

- Created audit-ready logs for reprinting and status change

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