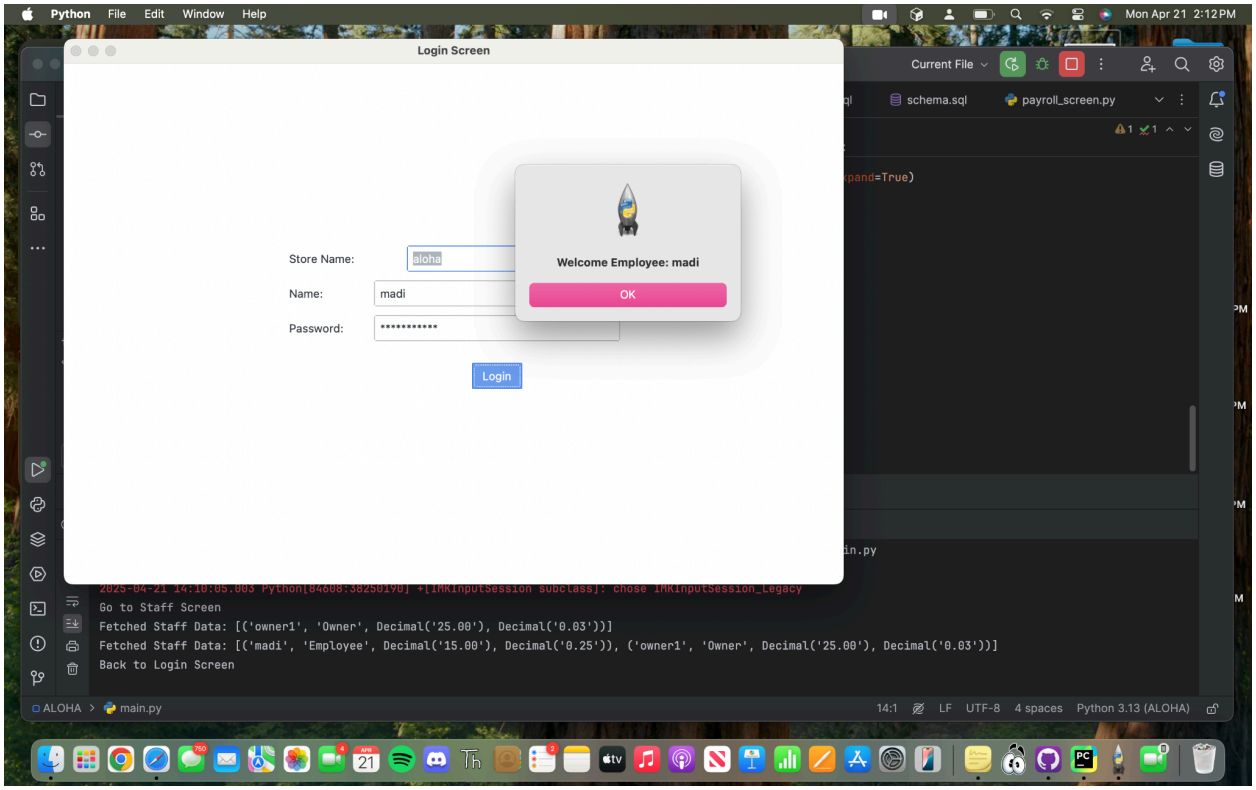
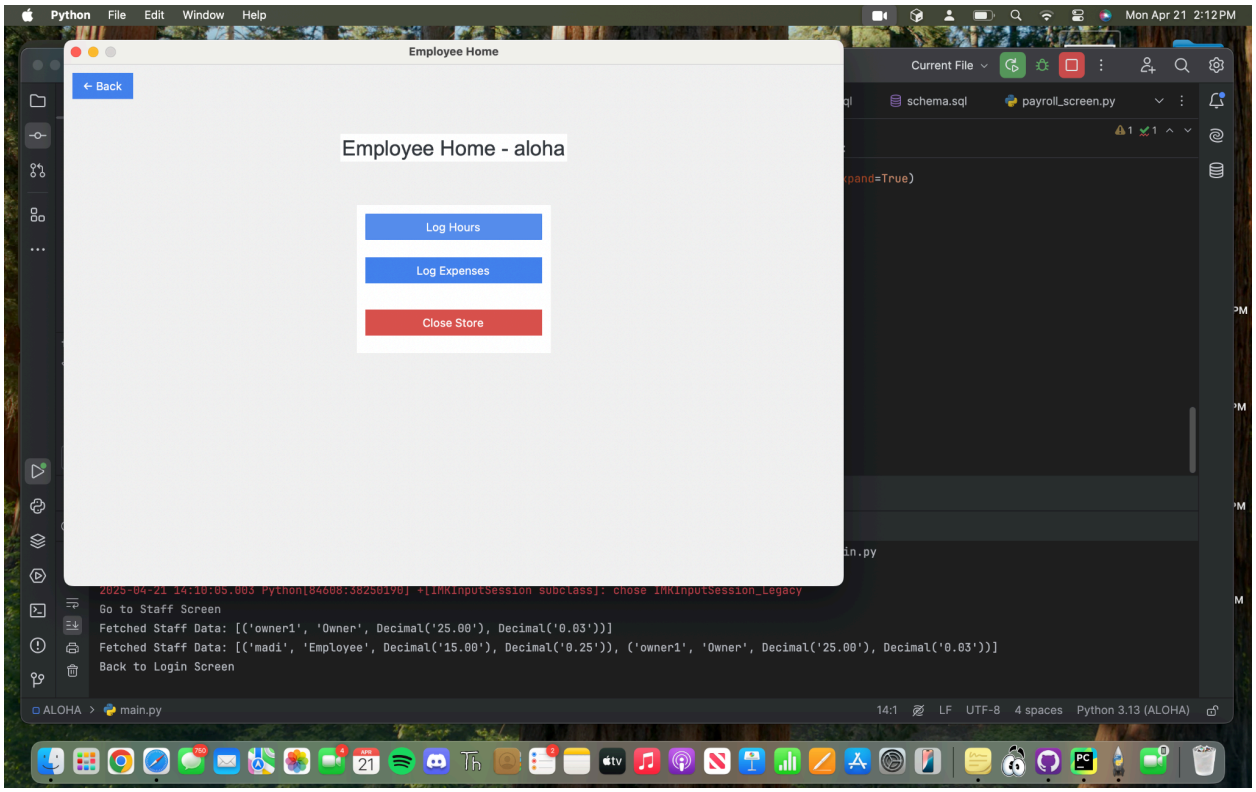
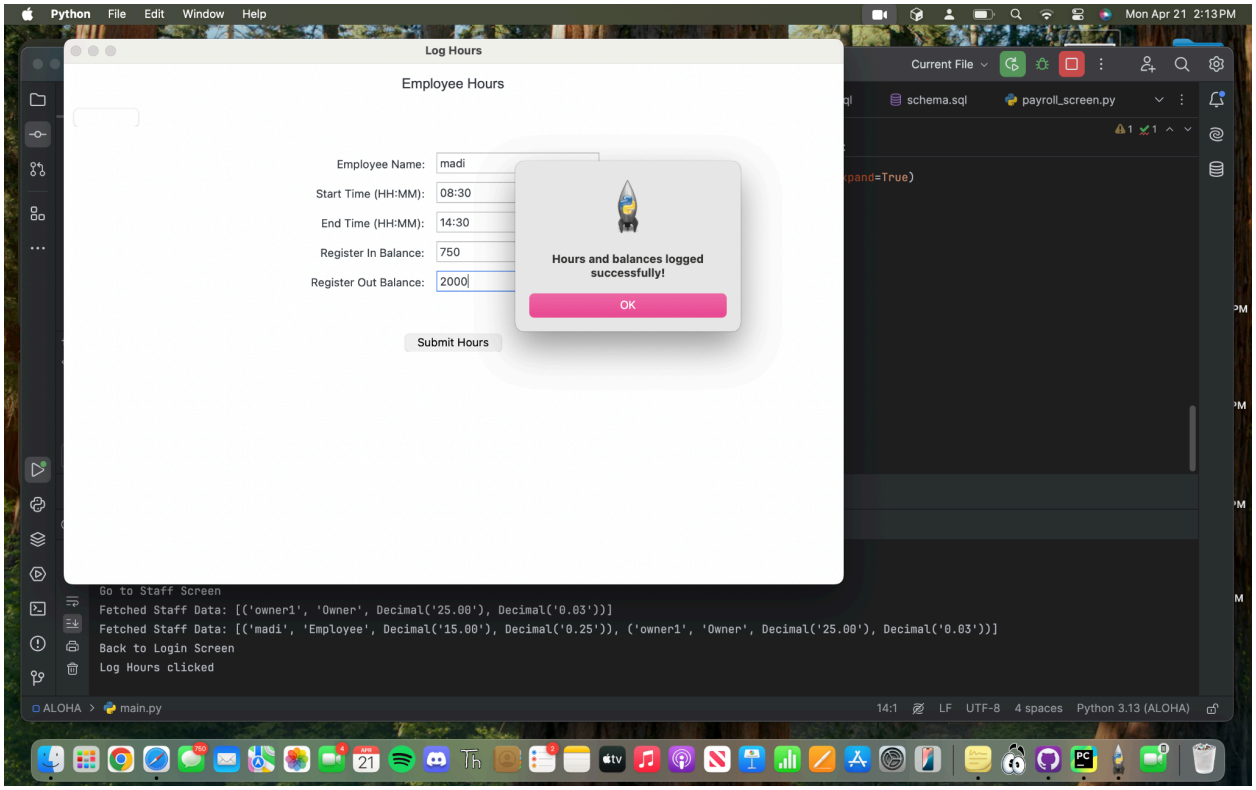
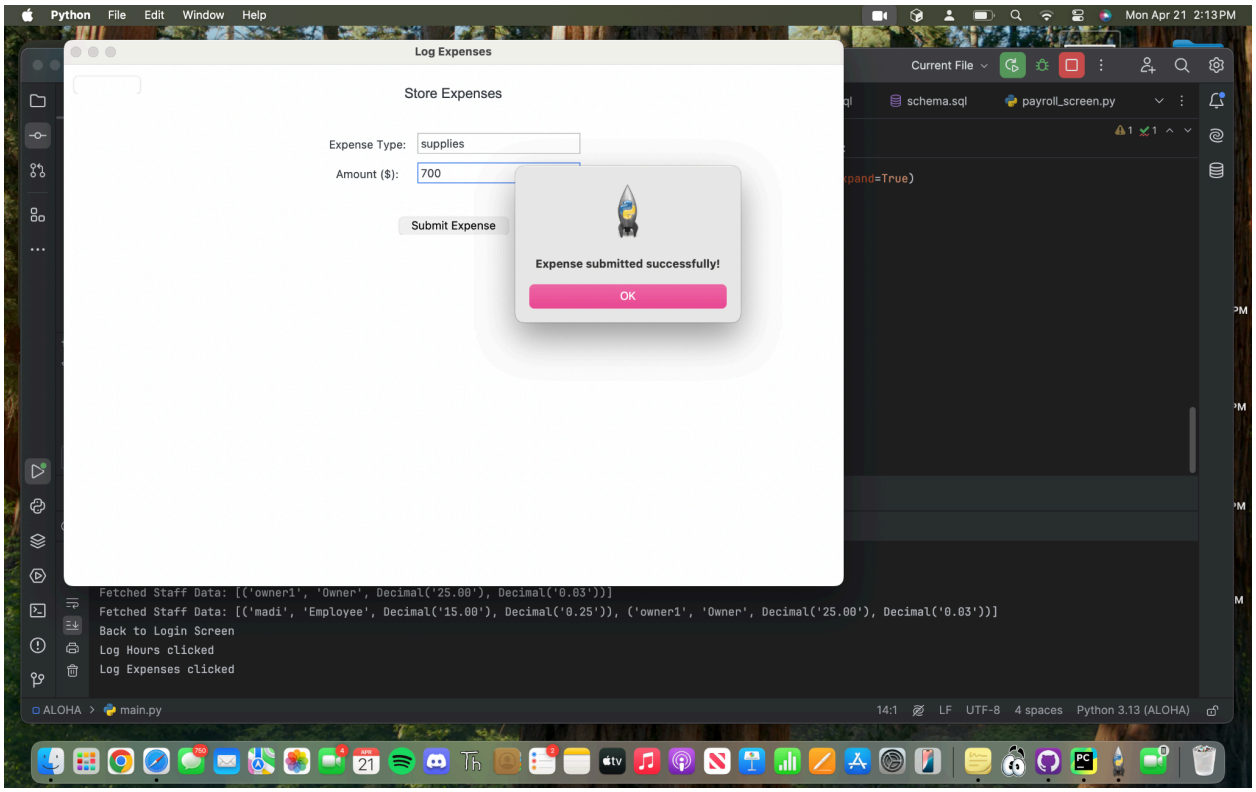
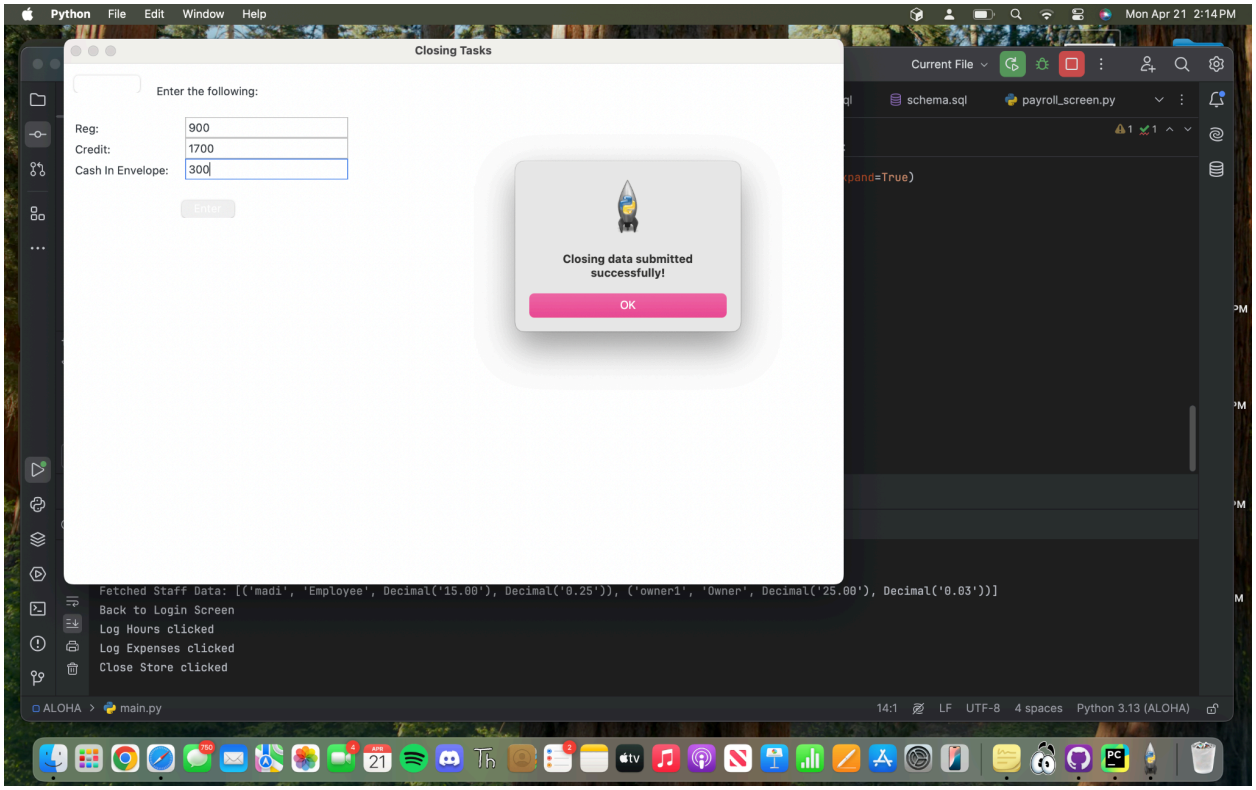
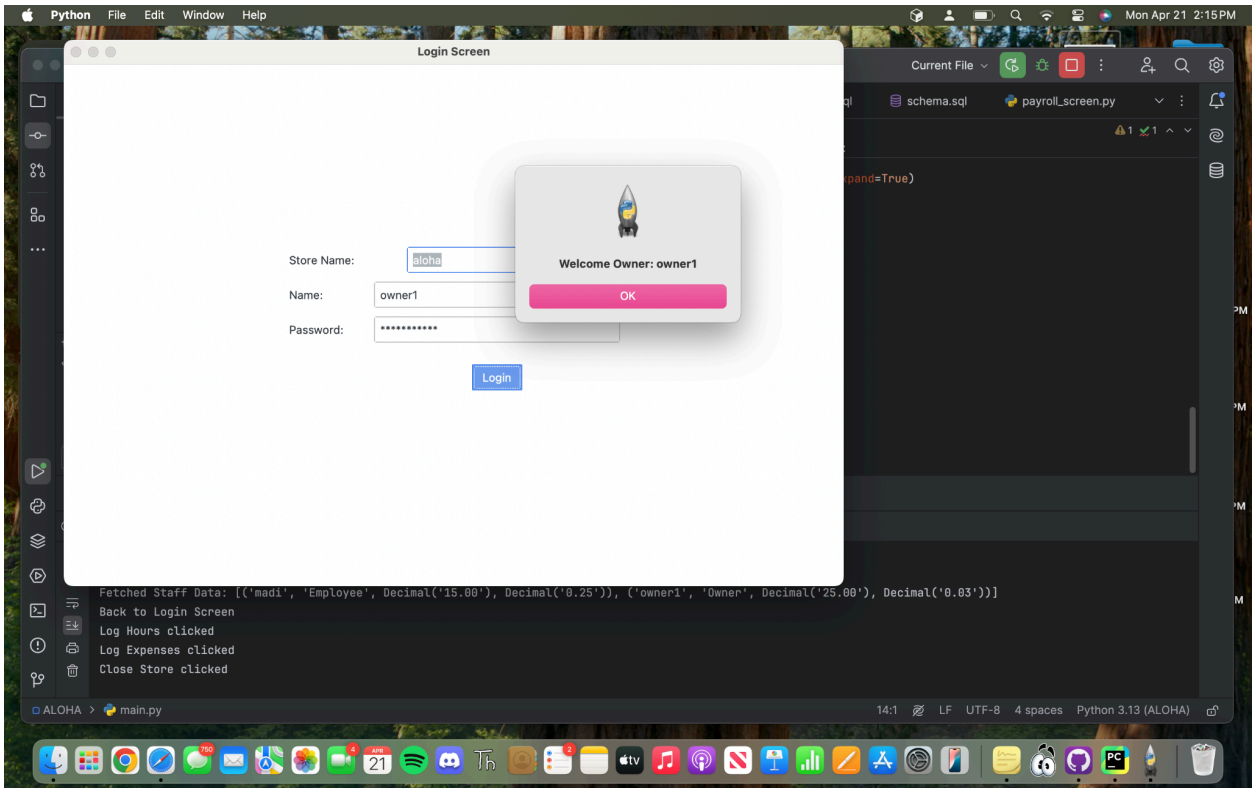

Python File Edit Window Help
Mon Apr 21 2:12 PM
Login Screen
Store Name:
aloha
Name:
madi
Password:
Login
Welcome Employee: madi
OK
Current File
schema.sql
payroll_screen.py
Go to Staff Screen
Fetched Staff Data: [('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
Fetched Staff Data: [('madi', 'Employee', Decimal('15.00'), Decimal('0.25')), ('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
Back to Login Screen
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)

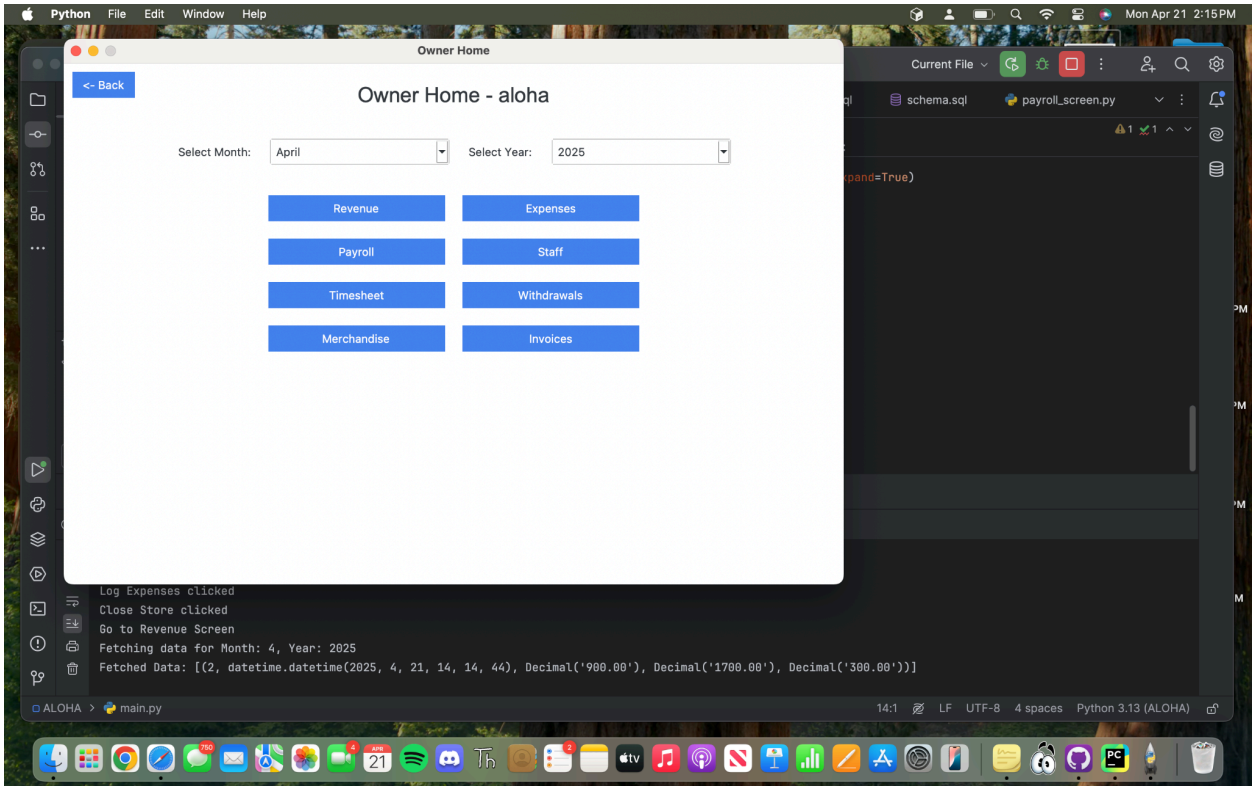

Python File Edit Window Help
Mon Apr 21 2:12 PM
Employee Home
← Back
Employee Home - aloha
Log Hours
Log Expenses
Close Store
Current File
schema.sql
payroll_screen.py
Go to Staff Screen
Fetched Staff Data: [('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
Fetched Staff Data: [('madi', 'Employee', Decimal('15.00'), Decimal('0.25')), ('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
Back to Login Screen
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)

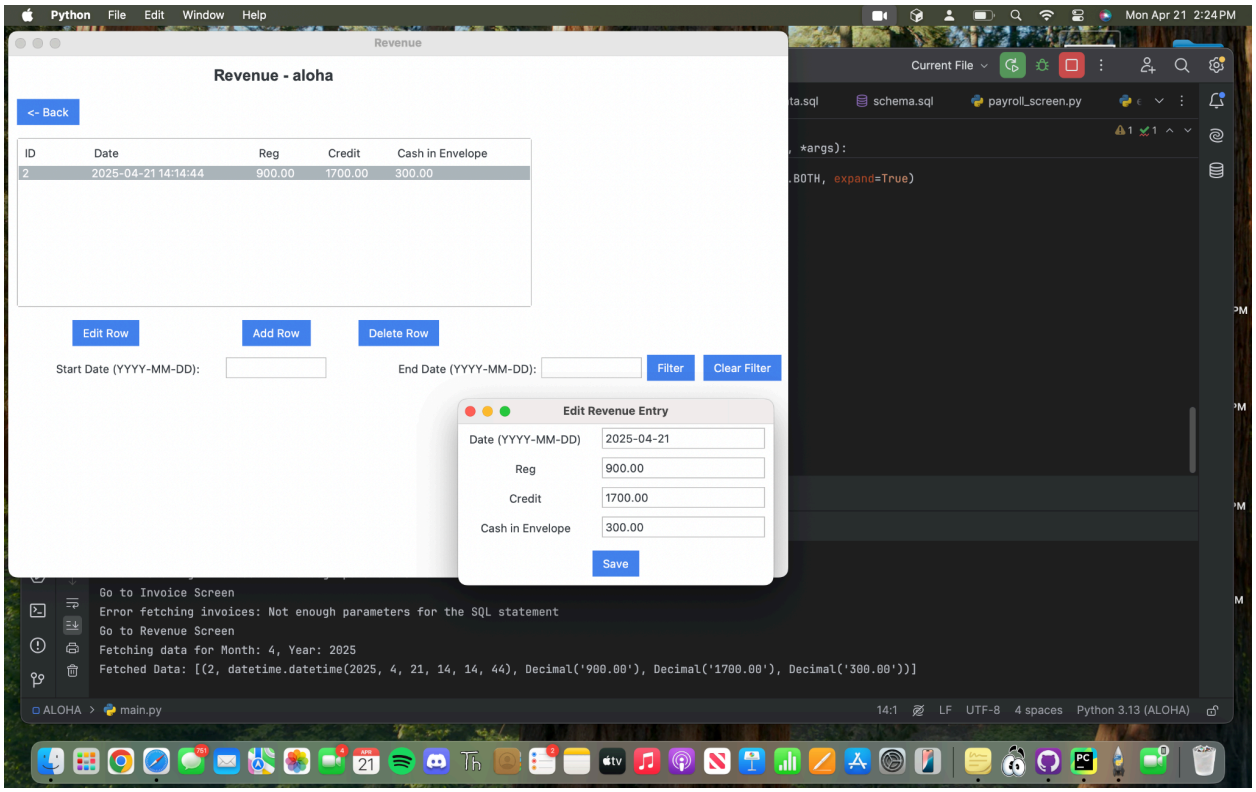

Log Hours
Employee Hours
Employee Name: madi
Start Time (HH:MM): 08:30
End Time (HH:MM): 14:30
Register In Balance: 750
Register Out Balance: 2000
Submit Hours
Hours and balances logged successfully!
OK
Go to Staff Screen
Fetched Staff Data: [('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
Fetched Staff Data: [('madi', 'Employee', Decimal('15.00'), Decimal('0.25')), ('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
Back to Login Screen
Log Hours clicked

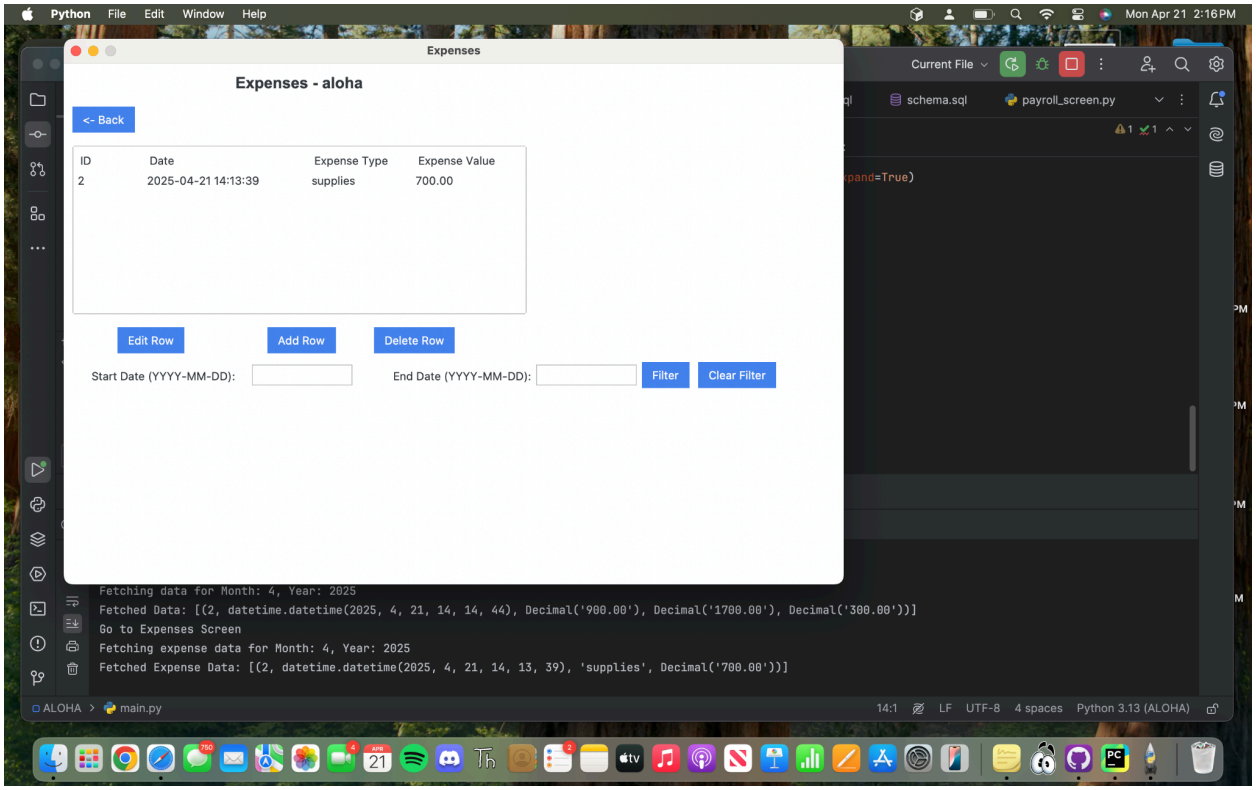

Log Expenses
Store Expenses
Expense Type: supplies
Amount ($): 700
Submit Expense
Expense submitted successfully!
OK
Fetched Staff Data: [('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
Fetched Staff Data: [('madi', 'Employee', Decimal('15.00'), Decimal('0.25')), ('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
Back to Login Screen
Log Hours clicked
Log Expenses clicked

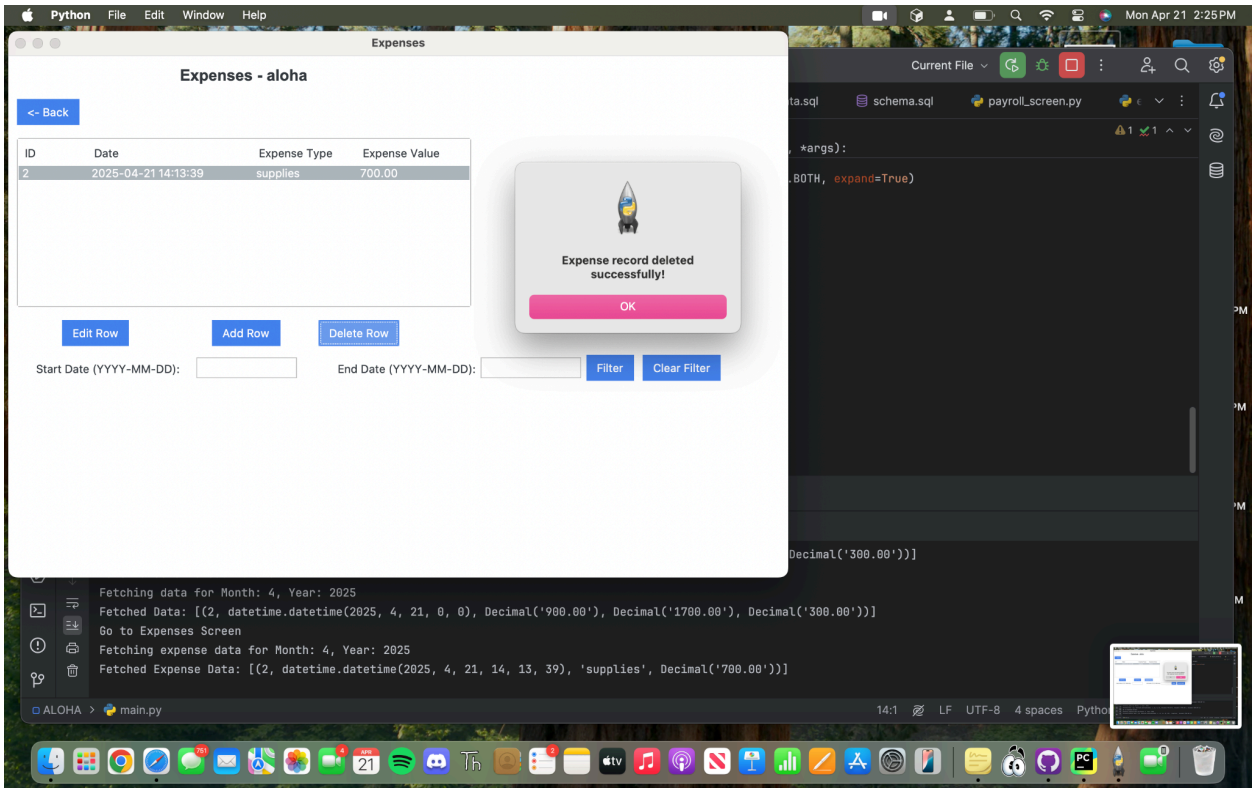

Python File Edit Window Help
Mon Apr 21 2:14 PM
Closing Tasks
Enter the following:
Reg: 900
Credit: 1700
Cash In Envelope: 300
Enter
Closing data submitted successfully!
OK
Current File
schema.sql
payroll_screen.py
Fetched Staff Data: [('madi', 'Employee', Decimal('15.00'), Decimal('0.25')), ('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
Back to Login Screen
Log Hours clicked
Log Expenses clicked
Close Store clicked
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)

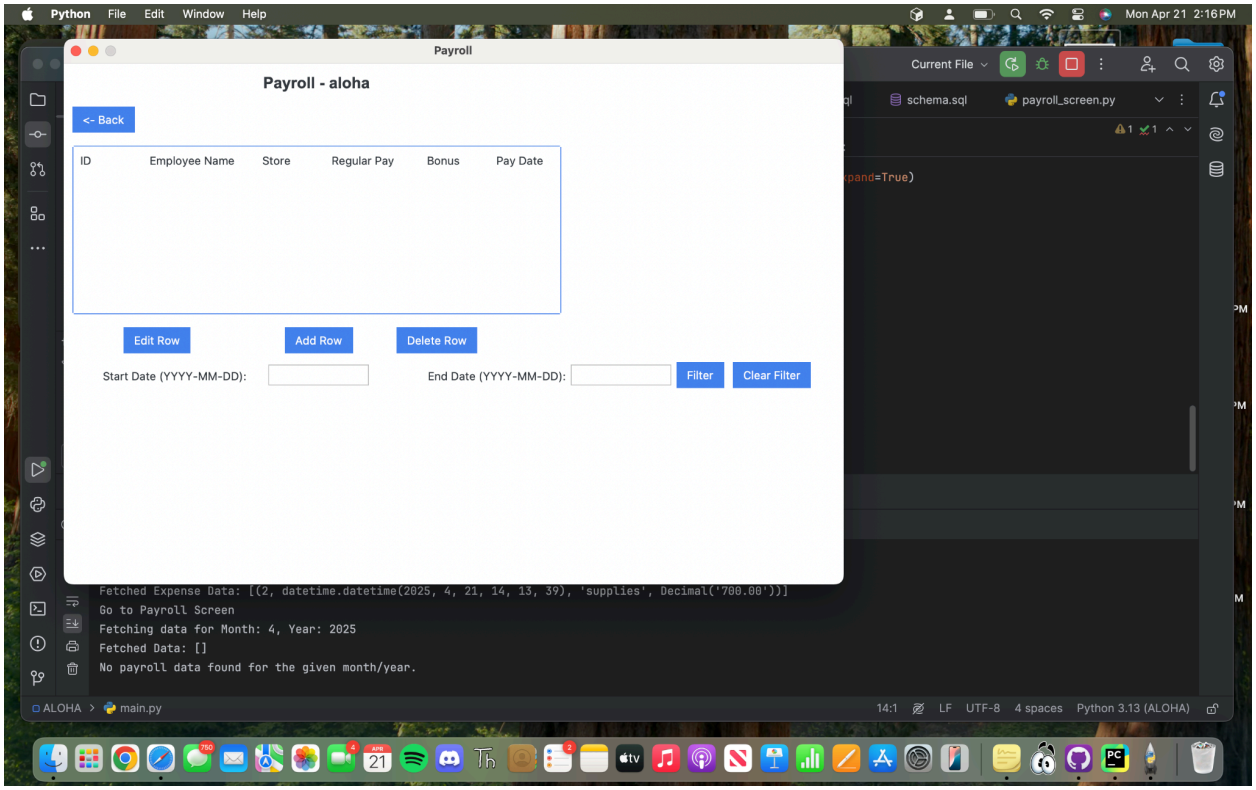

Python File Edit Window Help
Mon Apr 21 2:15 PM
Login Screen
Store Name: aloha
Name: owner1
Password: ••••••••••
Login
Welcome Owner: owner1
OK
Current File
schema.sql
payroll_screen.py
Fetched Staff Data: [('madi', 'Employee', Decimal('15.00'), Decimal('0.25')), ('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
Back to Login Screen
Log Hours clicked
Log Expenses clicked
Close Store clicked
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)

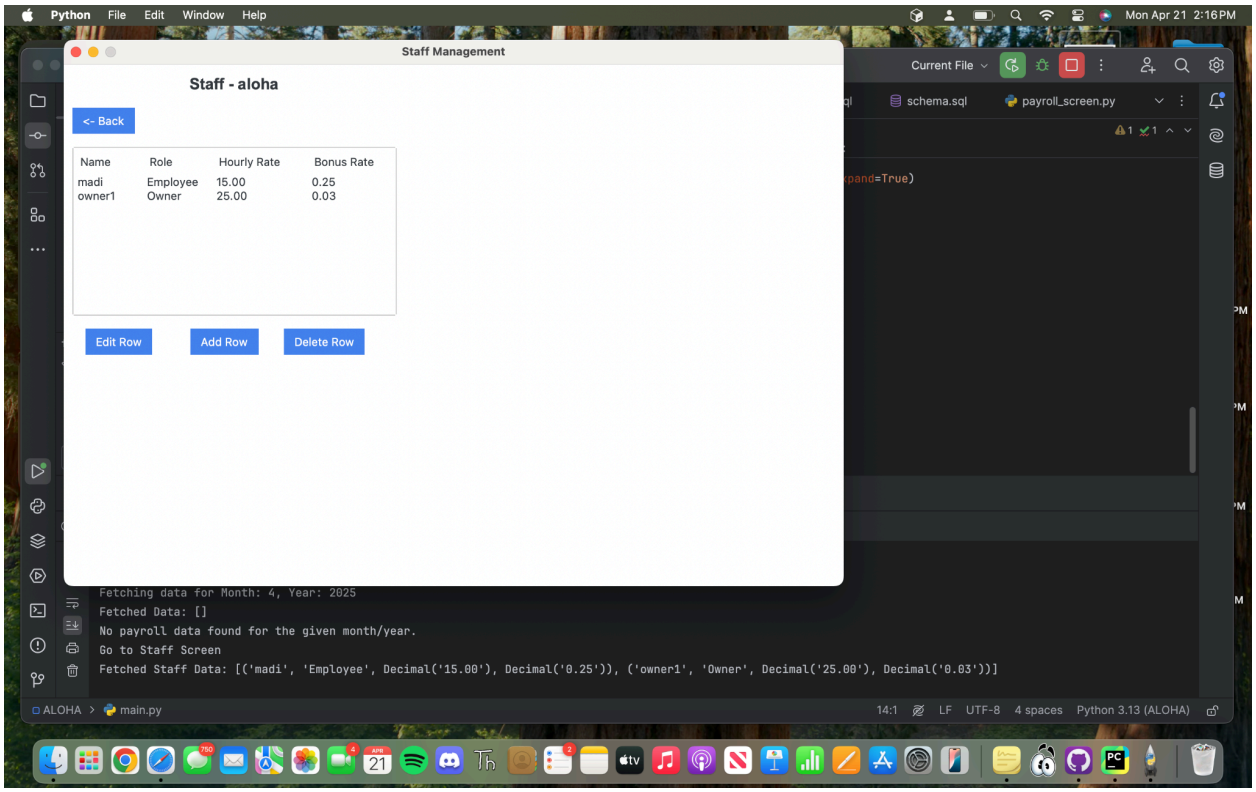

Owner Home
<- Back
Owner Home - aloha
Select Month:
April
Select Year:
2025
Revenue
Expenses
Payroll
Staff
Timesheet
Withdrawals
Merchandise
Invoices
Log Expenses clicked
Close Store clicked
Go to Revenue Screen
Fetching data for Month: 4, Year: 2025
Fetched Data: [(2, datetime.datetime(2025, 4, 21, 14, 14, 44), Decimal('900.00'), Decimal('1700.00'), Decimal('300.00'))]

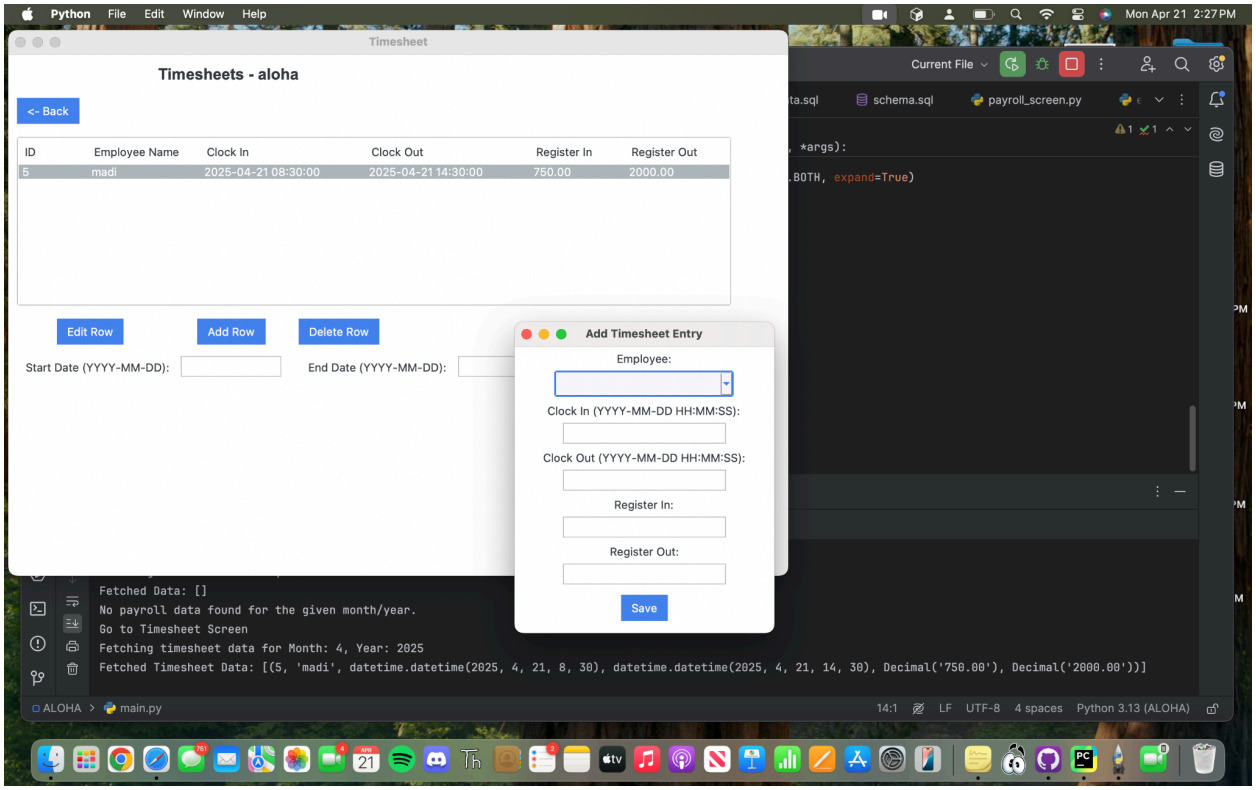

Revenue
Revenue - aloha
<- Back
ID
Date
Reg
Credit
Cash in Envelope
2
2025-04-21 14:14:44
900.00
1700.00
300.00
Edit Row
Add Row
Delete Row
Start Date (YYYY-MM-DD):
End Date (YYYY-MM-DD):
Filter
Clear Filter
Edit Revenue Entry
Date (YYYY-MM-DD)
2025-04-21
Reg
900.00
Credit
1700.00
Cash in Envelope
300.00
Save
Go to Invoice Screen
Error fetching invoices: Not enough parameters for the SQL statement
Go to Revenue Screen
Fetching data for Month: 4, Year: 2025
Fetched Data: [(2, datetime.datetime(2025, 4, 21, 14, 14, 44), Decimal('900.00'), Decimal('1700.00'), Decimal('300.00'))]

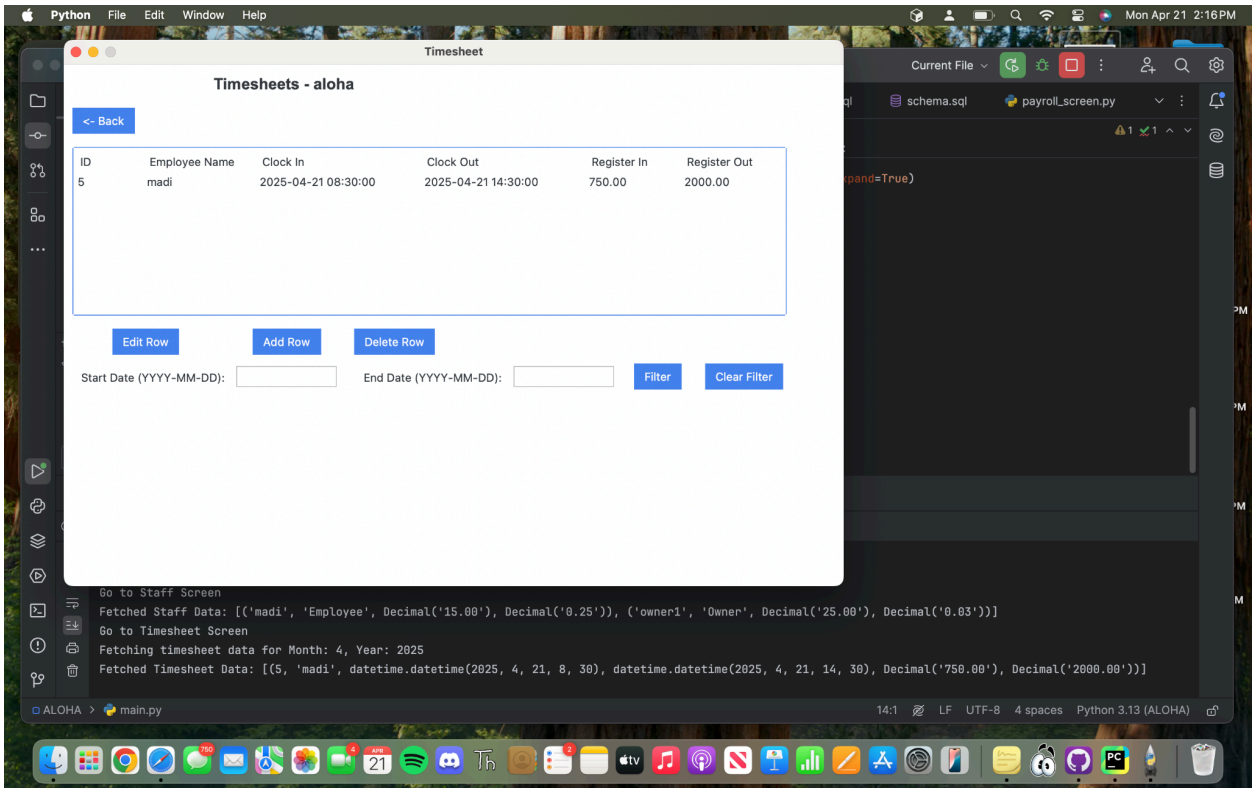

Python File Edit Window Help
Mon Apr 21 2:16 PM
Expenses
Expenses - aloha
<- Back
ID Date Expense Type Expense Value
2 2025-04-21 14:13:39 supplies 700.00
Edit Row
Add Row
Delete Row
Start Date (YYYY-MM-DD):
End Date (YYYY-MM-DD):
Filter
Clear Filter
Current File
schema.sql
payroll_screen.py
Fetching data for Month: 4, Year: 2025
Fetched Data: [(2, datetime.datetime(2025, 4, 21, 14, 14, 44), Decimal('900.00'), Decimal('1700.00'), Decimal('300.00'))]
Go to Expenses Screen
Fetching expense data for Month: 4, Year: 2025
Fetched Expense Data: [(2, datetime.datetime(2025, 4, 21, 14, 13, 39), 'supplies', Decimal('700.00'))]
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)

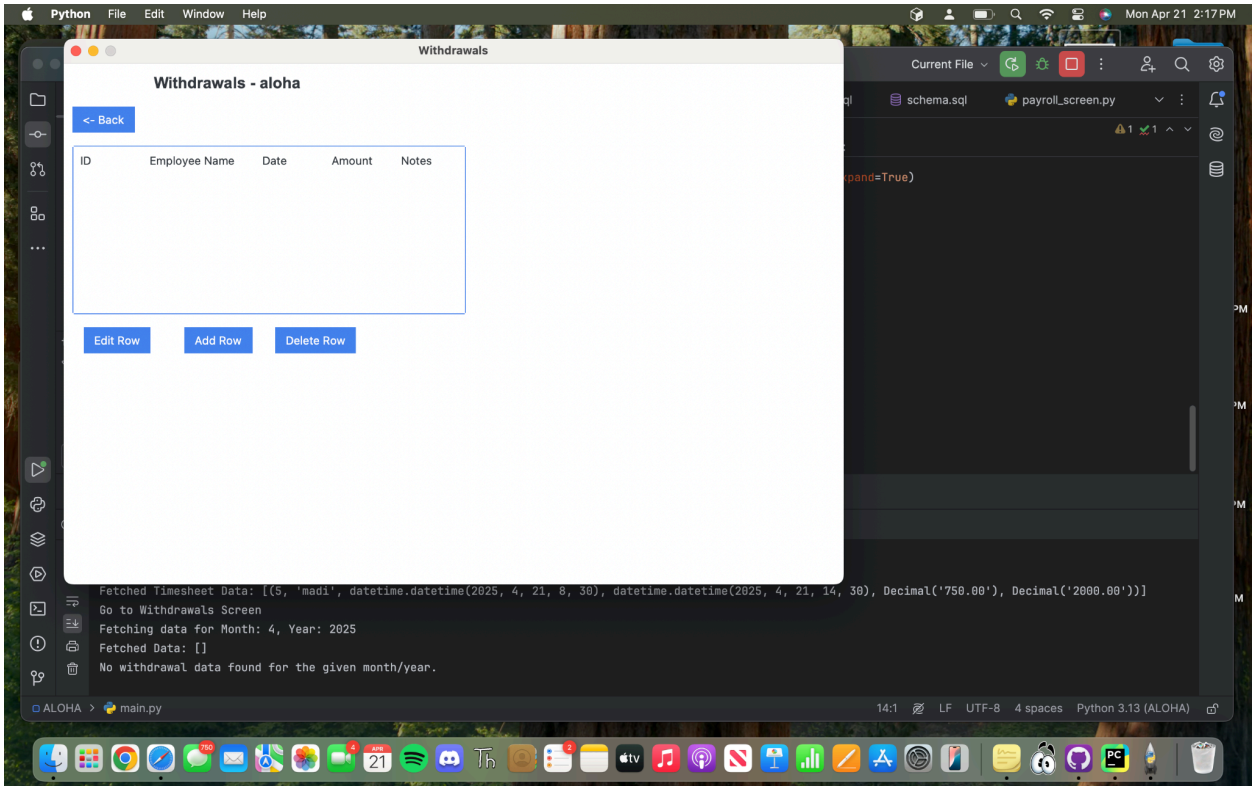

Python File Edit Window Help
Mon Apr 21 2:25 PM
Expenses
Expenses - aloha
<- Back
ID Date Expense Type Expense Value
2 2025-04-21 14:13:39 supplies 700.00
Expense record deleted successfully!
OK
Edit Row
Add Row
Delete Row
Start Date (YYYY-MM-DD):
End Date (YYYY-MM-DD):
Filter
Clear Filter
Current File
schema.sql
payroll_screen.py
Fetching data for Month: 4, Year: 2025
Fetched Data: [(2, datetime.datetime(2025, 4, 21, 0, 0), Decimal('900.00'), Decimal('1700.00'), Decimal('300.00'))]
Go to Expenses Screen
Fetching expense data for Month: 4, Year: 2025
Fetched Expense Data: [(2, datetime.datetime(2025, 4, 21, 14, 13, 39), 'supplies', Decimal('700.00'))]
ALOHA > main.py
14:1 LF UTF-8 4 spaces

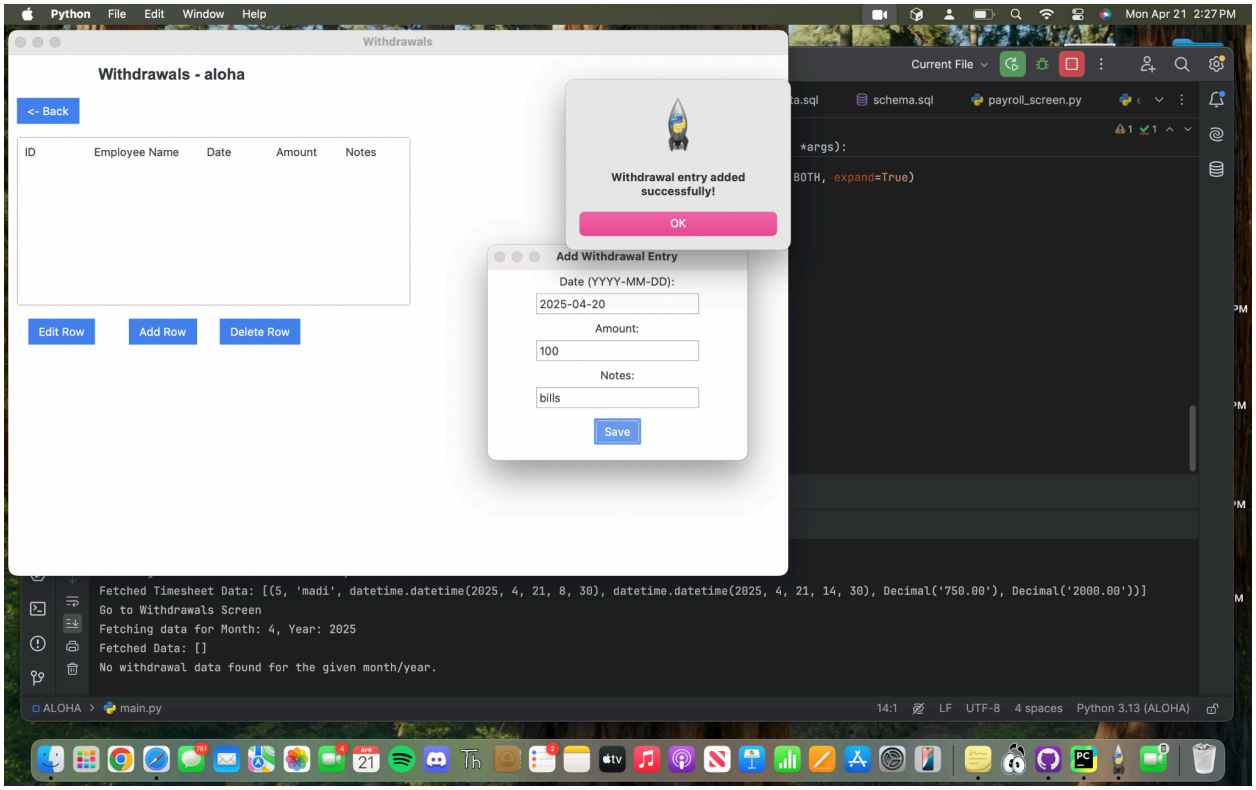

Python File Edit Window Help
Mon Apr 21 2:16 PM
Payroll
Payroll - aloha
<- Back
ID
Employee Name
Store
Regular Pay
Bonus
Pay Date
Edit Row
Add Row
Delete Row
Start Date (YYYY-MM-DD):
End Date (YYYY-MM-DD):
Filter
Clear Filter
Current File
schema.sql
payroll_screen.py
Fetched Expense Data: [(2, datetime.datetime(2025, 4, 21, 14, 13, 39), 'supplies', Decimal('700.00'))]
Go to Payroll Screen
Fetching data for Month: 4, Year: 2025
Fetched Data: []
No payroll data found for the given month/year.
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)

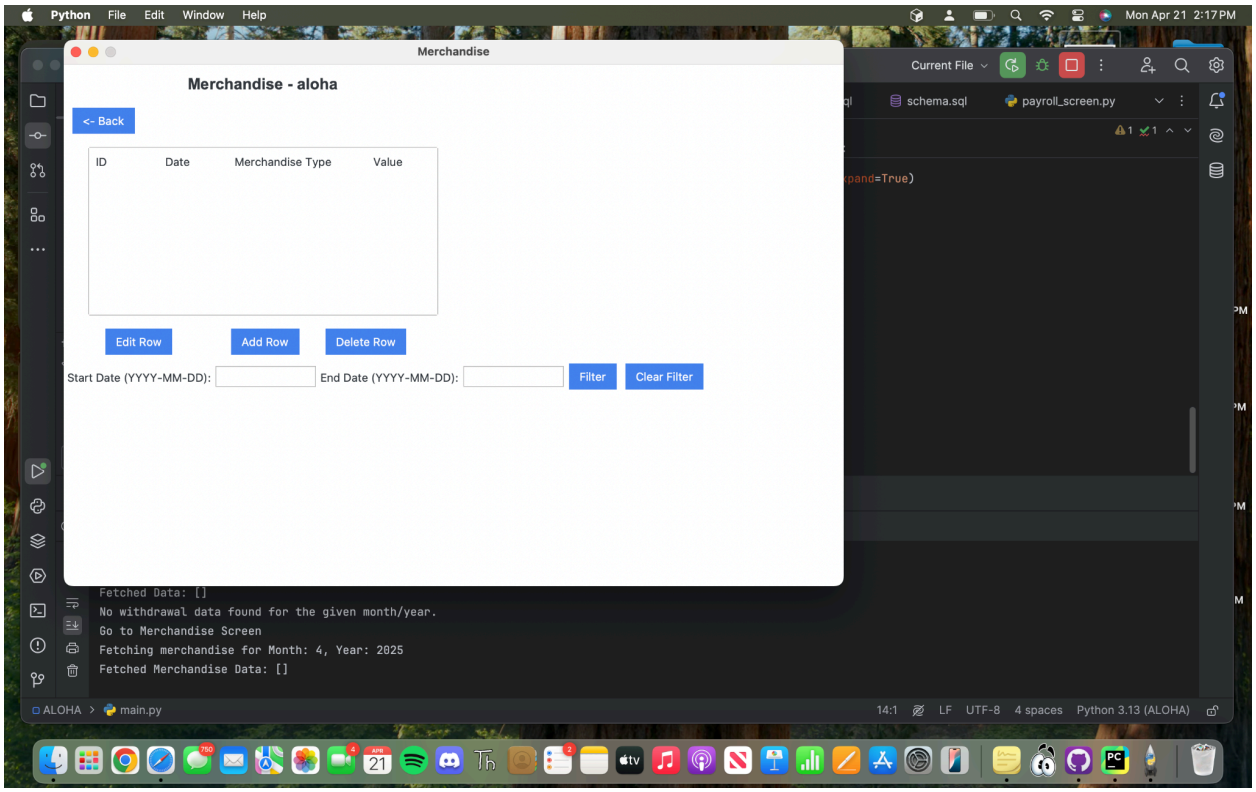

Python File Edit Window Help
Mon Apr 21 2:16 PM
Staff Management
Staff - aloha
<- Back
Name
Role
Hourly Rate
Bonus Rate
madi
Employee
15.00
0.25
owner1
Owner
25.00
0.03
Edit Row
Add Row
Delete Row
Current File
schema.sql
payroll_screen.py
Fetching data for Month: 4, Year: 2025
Fetched Data: []
No payroll data found for the given month/year.
Go to Staff Screen
Fetched Staff Data: [('madi', 'Employee', Decimal('15.00'), Decimal('0.25')), ('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)

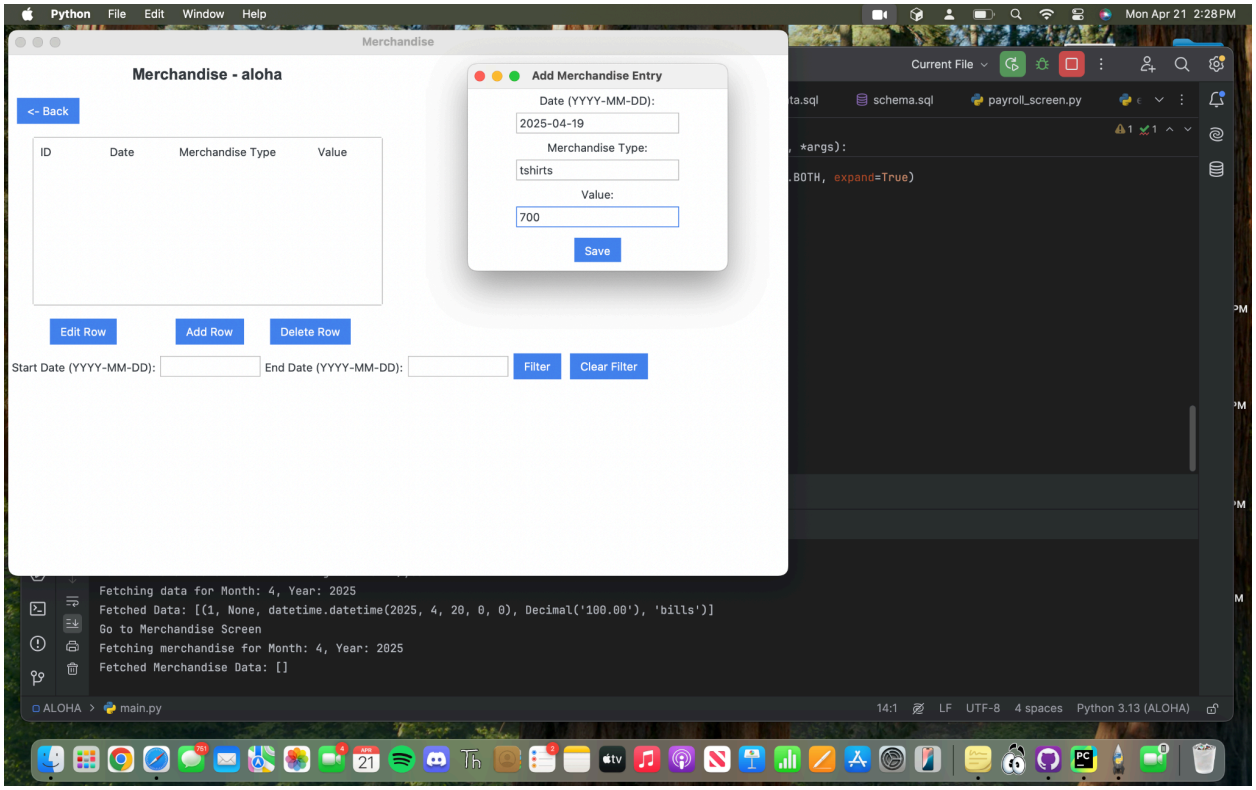

Python File Edit Window Help
Mon Apr 21 2:27 PM
Timesheet
Timesheets - aloha
<- Back
ID Employee Name Clock In Clock Out Register In Register Out
5 madi 2025-04-21 08:30:00 2025-04-21 14:30:00 750.00 2000.00
Edit Row
Add Row
Delete Row
Start Date (YYYY-MM-DD):
End Date (YYYY-MM-DD):
Add Timesheet Entry
Employee:
Clock In (YYYY-MM-DD HH:MM:SS):
Clock Out (YYYY-MM-DD HH:MM:SS):
Register In:
Register Out:
Save
Current File
schema.sql
payroll_screen.py
Fetched Data: []
No payroll data found for the given month/year.
Go to Timesheet Screen
Fetching timesheet data for Month: 4, Year: 2025
Fetched Timesheet Data: [(5, 'madi', datetime.datetime(2025, 4, 21, 8, 30), datetime.datetime(2025, 4, 21, 14, 30), Decimal('750.00'), Decimal('2000.00'))]
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)

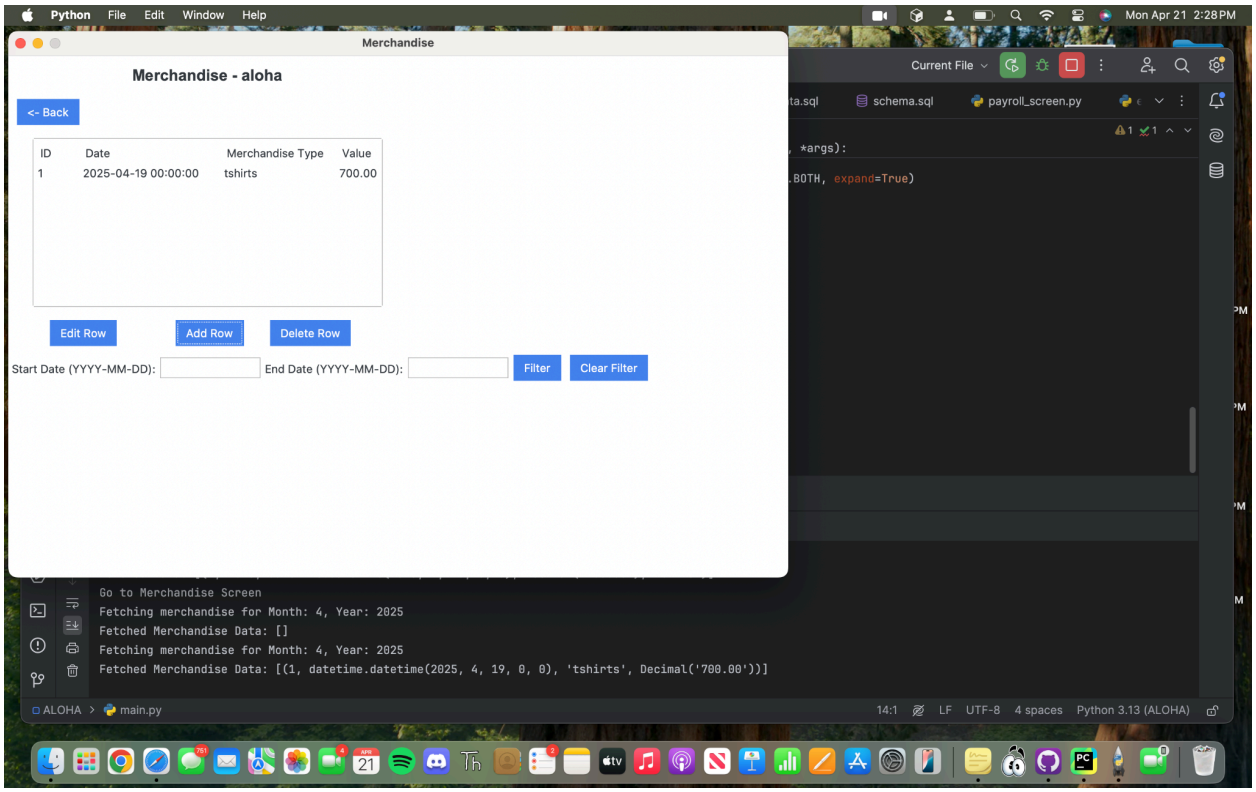

Python File Edit Window Help
Mon Apr 21 2:16 PM
Timesheet
Timesheets - aloha
<- Back
ID Employee Name Clock In Clock Out Register In Register Out
5 madi 2025-04-21 08:30:00 2025-04-21 14:30:00 750.00 2000.00
Edit Row
Add Row
Delete Row
Start Date (YYYY-MM-DD):
End Date (YYYY-MM-DD):
Filter
Clear Filter
Current File
schema.sql
payroll_screen.py
Go to Staff Screen
Fetched Staff Data: [('madi', 'Employee', Decimal('15.00'), Decimal('0.25')), ('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
Go to Timesheet Screen
Fetching timesheet data for Month: 4, Year: 2025
Fetched Timesheet Data: [(5, 'madi', datetime.datetime(2025, 4, 21, 8, 30), datetime.datetime(2025, 4, 21, 14, 30), Decimal('750.00'), Decimal('2000.00'))]
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)

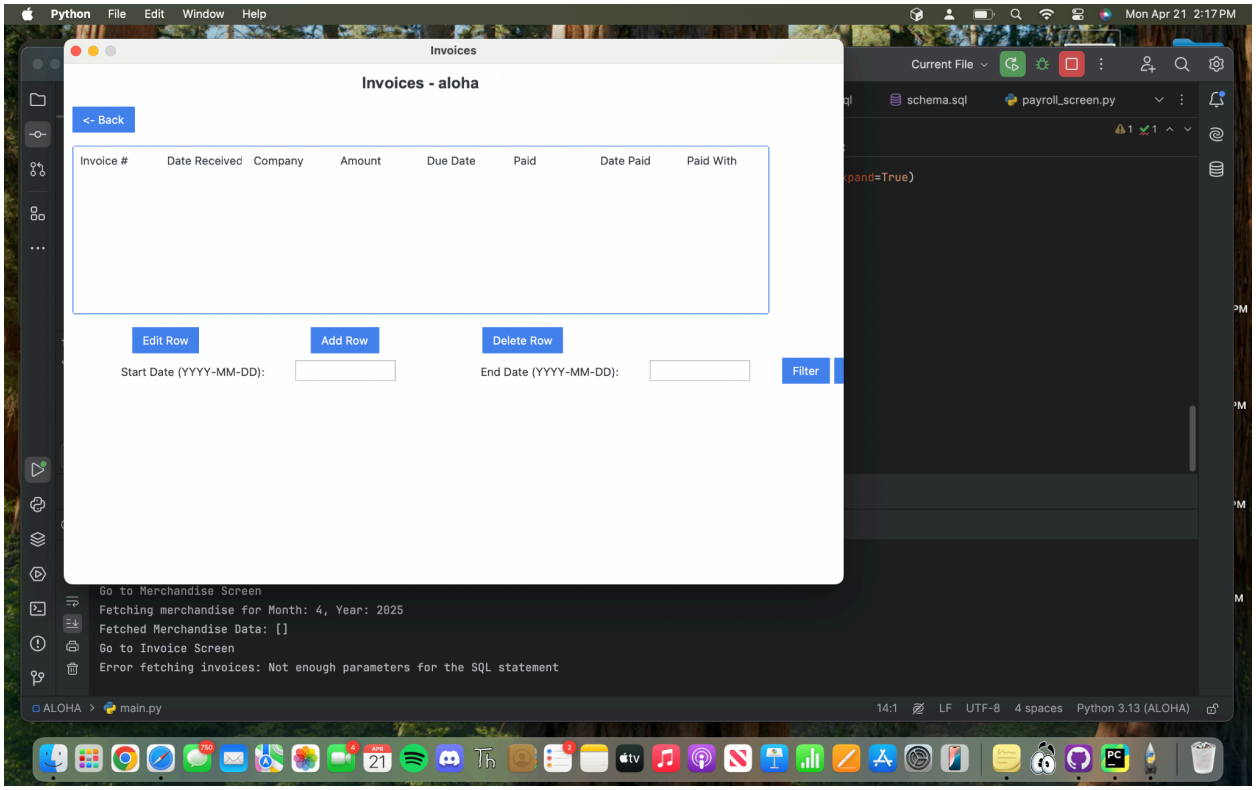

Python File Edit Window Help
Mon Apr 21 2:17 PM
Withdrawals
Withdrawals - aloha
<- Back
ID
Employee Name
Date
Amount
Notes
Edit Row
Add Row
Delete Row
Current File
schema.sql
payroll_screen.py
Fetched Timesheet Data: [(5, 'madi', datetime.datetime(2025, 4, 21, 8, 30), datetime.datetime(2025, 4, 21, 14, 30), Decimal('750.00'), Decimal('2000.00'))]
Go to Withdrawals Screen
Fetching data for Month: 4, Year: 2025
Fetched Data: []
No withdrawal data found for the given month/year.
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)

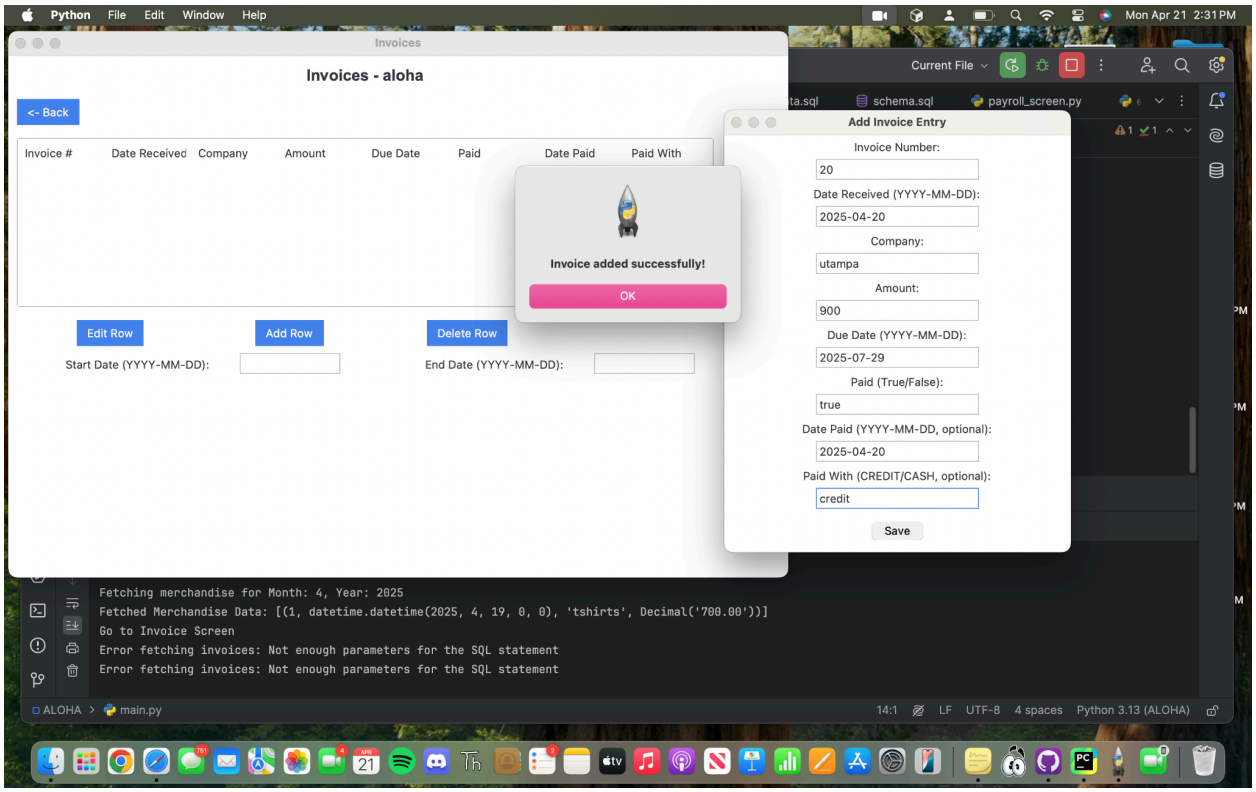

Withdrawals
Withdrawals - aloha
<- Back
ID
Employee Name
Date
Amount
Notes
Edit Row
Add Row
Delete Row
Withdrawal entry added successfully!
OK
Add Withdrawal Entry
Date (YYYY-MM-DD):
2025-04-20
Amount:
100
Notes:
bills
Save
Fetched Timesheet Data: [(5, 'madi', datetime.datetime(2025, 4, 21, 8, 30), datetime.datetime(2025, 4, 21, 14, 30), Decimal('750.00'), Decimal('2000.00'))]
Go to Withdrawals Screen
Fetching data for Month: 4, Year: 2025
Fetched Data: []
No withdrawal data found for the given month/year.

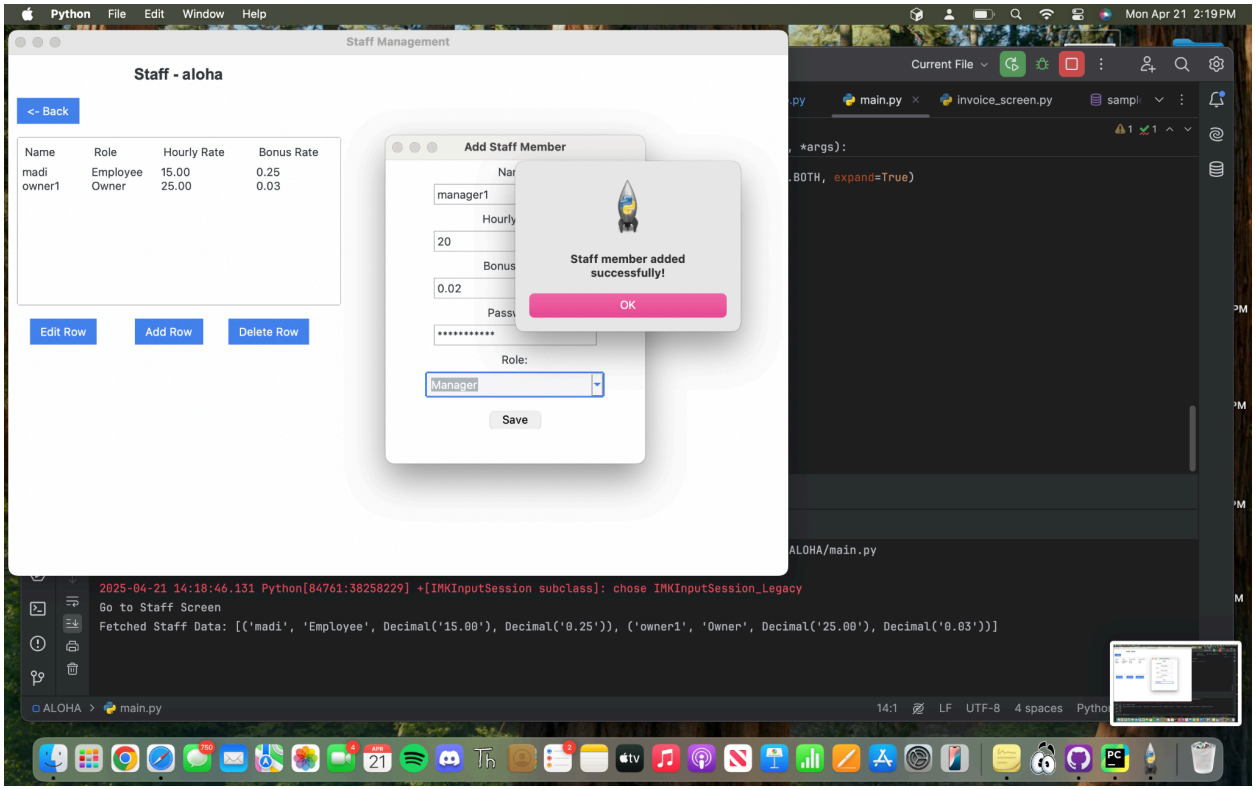

Merchandise
Merchandise - aloha
<- Back
ID
Date
Merchandise Type
Value
Edit Row
Add Row
Delete Row
Start Date (YYYY-MM-DD):
End Date (YYYY-MM-DD):
Filter
Clear Filter
Fetched Data: []
No withdrawal data found for the given month/year.
Go to Merchandise Screen
Fetching merchandise for Month: 4, Year: 2025
Fetched Merchandise Data: []


Python File Edit Window Help
Mon Apr 21 2:28 PM
Merchandise
Merchandise - aloha
<- Back
ID Date Merchandise Type Value
Edit Row
Add Row
Delete Row
Start Date (YYYY-MM-DD):
End Date (YYYY-MM-DD):
Filter
Clear Filter
Add Merchandise Entry
Date (YYYY-MM-DD):
2025-04-19
Merchandise Type:
tshirts
Value:
700
Save
Current File
schema.sql
payroll_screen.py
*args):
.BOTH, expand=True)
Fetching data for Month: 4, Year: 2025
Fetched Data: [(1, None, datetime.datetime(2025, 4, 20, 0, 0), Decimal('100.00'), 'bills')]
Go to Merchandise Screen
Fetching merchandise for Month: 4, Year: 2025
Fetched Merchandise Data: []
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)


Python File Edit Window Help
Mon Apr 21 2:28 PM
Merchandise
Merchandise - aloha
<- Back
ID Date Merchandise Type Value
1 2025-04-19 00:00:00 tshirts 700.00
Edit Row
Add Row
Delete Row
Start Date (YYYY-MM-DD):
End Date (YYYY-MM-DD):
Filter
Clear Filter
Current File
schema.sql
payroll_screen.py
*args):
.BOTH, expand=True)
Go to Merchandise Screen
Fetching merchandise for Month: 4, Year: 2025
Fetched Merchandise Data: []
Fetching merchandise for Month: 4, Year: 2025
Fetched Merchandise Data: [(1, datetime.datetime(2025, 4, 19, 0, 0), 'tshirts', Decimal('700.00'))]
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)


Python File Edit Window Help
Mon Apr 21 2:17 PM
Invoices
Invoices - aloha
<- Back
Invoice # Date Received Company Amount Due Date Paid Date Paid Paid With
Edit Row
Add Row
Delete Row
Start Date (YYYY-MM-DD):
End Date (YYYY-MM-DD):
Filter
Current File
schema.sql
payroll_screen.py
Go to Merchandise Screen
Fetching merchandise for Month: 4, Year: 2025
Fetched Merchandise Data: []
Go to Invoice Screen
Error fetching invoices: Not enough parameters for the SQL statement
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)


Python File Edit Window Help
Mon Apr 21 2:31 PM
Invoices
Invoices - aloha
<- Back
Invoice # Date Received Company Amount Due Date Paid Date Paid Paid With
Edit Row
Add Row
Delete Row
Start Date (YYYY-MM-DD):
End Date (YYYY-MM-DD):
Invoice added successfully!
OK
Add Invoice Entry
Invoice Number:
20
Date Received (YYYY-MM-DD):
2025-04-20
Company:
utampa
Amount:
900
Due Date (YYYY-MM-DD):
2025-07-29
Paid (True/False):
true
Date Paid (YYYY-MM-DD, optional):
2025-04-20
Paid With (CREDIT/CASH, optional):
credit
Save
Current File
schema.sql
payroll_screen.py
Fetching merchandise for Month: 4, Year: 2025
Fetched Merchandise Data: [(1, datetime.datetime(2025, 4, 19, 0, 0), 'tshirts', Decimal('700.00'))]
Go to Invoice Screen
Error fetching invoices: Not enough parameters for the SQL statement
Error fetching invoices: Not enough parameters for the SQL statement
ALOHA > main.py
14:1 LF UTF-8 4 spaces Python 3.13 (ALOHA)


Python File Edit Window Help
Mon Apr 21 2:19 PM
Staff Management
Staff - aloha
<- Back
Name Role Hourly Rate Bonus Rate
madi Employee 15.00 0.25
owner1 Owner 25.00 0.03
Edit Row
Add Row
Delete Row
Add Staff Member
manager1
20
0.02
Role:
Manager
Save
Staff member added successfully!
OK
Current File
main.py
invoice_screen.py
*args):
.BOTH, expand=True)
ALOHA/main.py
2025-04-21 14:18:46.131 Python[84761:38258229] +[IMKInputSession subclass]: chose IMKInputSession_Legacy
Go to Staff Screen
Fetched Staff Data: [('madi', 'Employee', Decimal('15.00'), Decimal('0.25')), ('owner1', 'Owner', Decimal('25.00'), Decimal('0.03'))]
ALOHA > main.py
14:1 LF UTF-8 4 spaces