UTAH ATHLETICS FINANCIAL DASHBOARD: MONITORING AND ANALYSIS SYSTEM

Group 4

Team Members

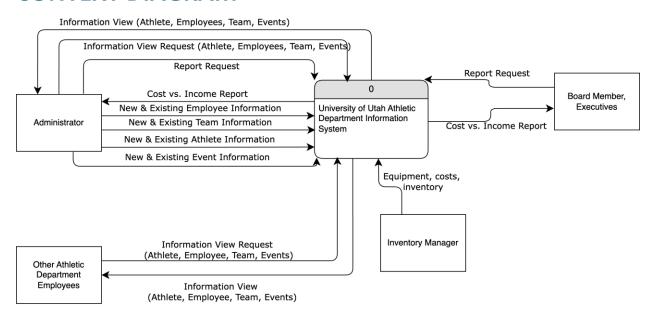
Apoorva Dharadhar, Ayodeji Ajayi, Kam Dukenbaeva, Alekhya Tatampudi, Sai Suhrut Sala

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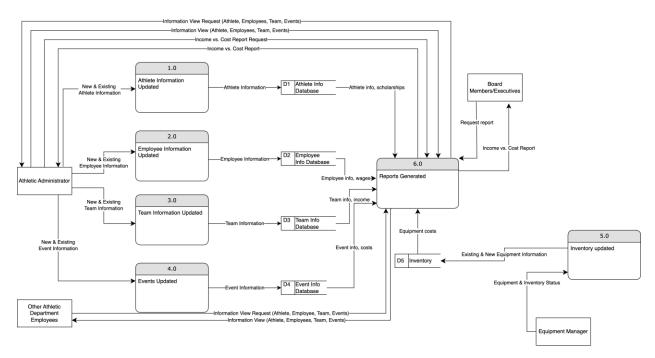
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CONTEXT DIAGRAM

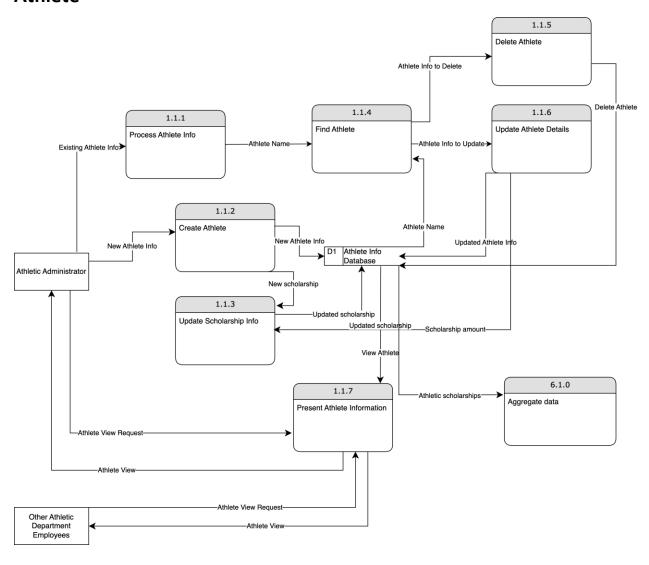


LEVEL 0 DIAGRAM

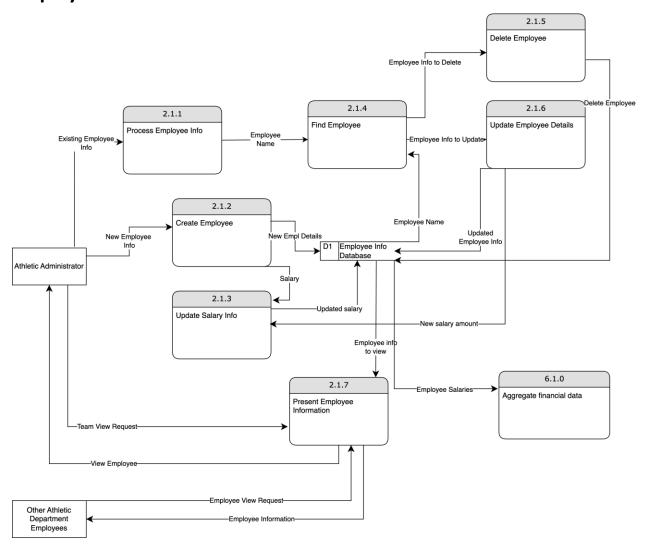


LEVEL N DIAGRAMS

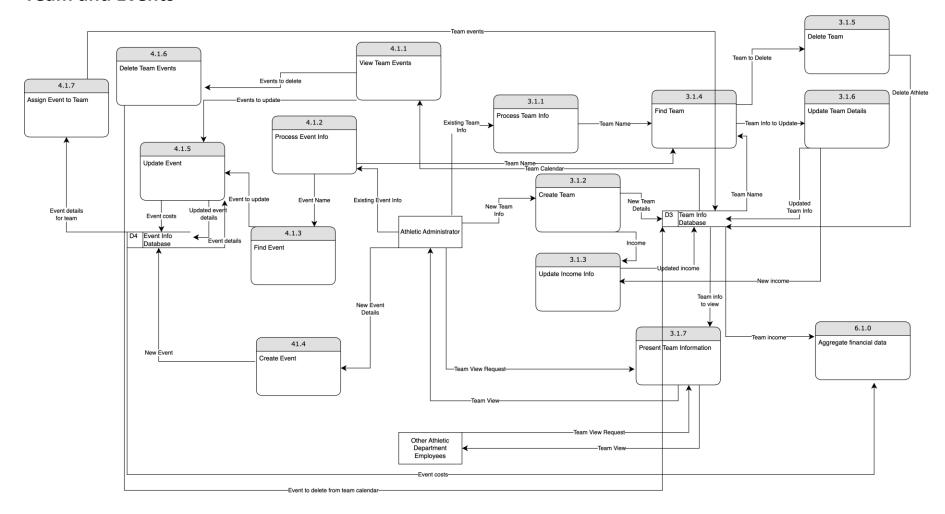
Athlete



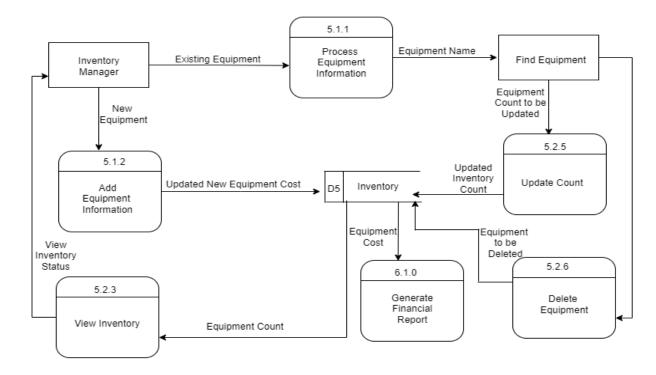
Employee



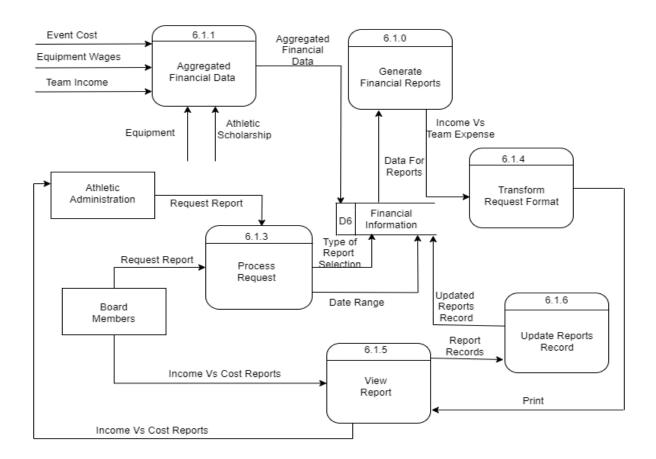
Team and Events



Inventory



Report Generation



DECISION TABLE

Decision Table: Athletic Department Information System												
Conditions / Courses of Action						Rul	es					
		2	3	4	5	6	7	8	9	10	11	12
User Role	Α	Α	Α	Α	В	В	В	В	0	0	0	0
Data Available for Date Range Selected	Υ	N	Υ	N	Υ	Ν	Υ	N	Υ	Ν	Υ	N
Report Format Selected	Υ	Υ	N	N	Υ	Υ	Ν	N	Υ	Υ	Ν	N
Alert for Missing Data		Х		Х		Χ		Х		Χ		Χ
Alert for Missing Format Selection			Χ	Х			Χ	Χ			Χ	Х
Display Team Details	Χ	Х	Х	Х	Χ	Χ	Х	Х	Χ	Χ	Χ	Х
Display Athlete Scholarships	Χ	Х	Χ	Х	Χ	Χ	Χ	Χ				
Display Own Salary	Χ	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Х
Display All Employee Wages	Χ	Х	Х	Х	Χ	Χ	Х	Х				
Generate Income vs. Cost Report	Χ				Х							

Condition Definitions					
User Role					
Athletic Administrator	Α				
Board Member	В				
Other Employee					
Data Available					
Yes	Υ				
No	Z				
Report Format Selected					
Yes	Υ				
No	N				

USE CASES

Report Generation

Use Case Title: Income vs. cost report generation

Primary Actor: Athletic Administrator

Level: Kite

Stakeholders: Administrators, athletic directors, university executives

Precondition:

- 1. Administrator's device must meet the minimum software and hardware requirements in order to run the report
- 2. Administrator received all necessary training on how to use the report generation feature
- 3. Administrator is authenticated and has appropriate access rights for the report generation
- 4. The financial data is available, current and accurate

- 5. The financial data is organized in a way that supports report generation for a particular time period
- 6. Security policies and protocols regarding financial data have been established by the University of Utah
- 7. Privileges have been assigned to users, so that only the Administrators, athletic directors and university executives have access to the report generation system

Minimal Guarantee:

- 1. The system will be able to generate the income vs. cost reports (based on criteria selected) and it will be accessible to the administrator
- 2. The report will be in the correct format
- 3. The report will accurately reflects the financial data for the defined period
- 4. The report will be generated within a reasonable amount of time after the process is initiated
- 5. The system will notify the administrator of any issues via an error message
- 6. The information will be secure and compliant per the security protocols and policies established by the University of Utah

Success Guarantees:

- 1. For a desired date range, the report will provide detailed insights into the Athletic Department's incomes and expenses based on the report type selected
- 2. The report will be printable into Excel, pdf and csv formats

Trigger:

Administrator selects the date or date range of interest, selects the report type, file type, and uses the "Generate Reports" function on the website portal to create the report

Main Success Ratio:

- 1. Administrator logs into the Athletic Department's website portal and goes to the Reports tab
- 2. Administrator selects the dates, report format, and runs the report
- 3. The system pulls data from the database and generates the report
- 4. The report will be automatically downloaded onto the Administrator's computer

Extensions:

- 1. When the report is successfully generated, there is an alert which states, "Success! View report here."
- 2. Date range is missing
 - a. System alerts and prompts Administrator to enter the Start and End dates
- 3. Report format is not selected
 - a. System alerts and prompts Administrator to select the Report Format
- 4. File type is not selected
 - a. System alerts and prompts Administrator to select the File Type
- 5. The database from which reports are generated is not available
 - a. System alerts Administrator of System Error and to contact IT
 - b. Administrator files a ticket with IT
- 6. Timeout while accessing the data
 - a. System alerts Administrator to refresh page, log back in and try again
 - b. Administrator refreshes page, logs in and runs the report again

Team Rankings

Use Case Title: Team Ranking Management (View/Add/Update/Delete team ranks)

Primary Actor: Athletic administrator

Level: Kite

Stakeholders: Athletic administrators

Preconditions:

Employees need to be authenticated and need necessary permissions to manage the team ranking.

Minimal Guarantee:

System remains stable and responsive while managing the team, University Administrators.

Success Guarantees:

Correct team ranking information is added, updated, viewed, or deleted from the system.

Trigger

Employee chooses to manage team ranking information from the main dashboard > Teams.

Main Success Scenario:

- 1. Employees must select Team Ranking Management option on the web interface present under teams.
- 2. The system displays all the team's rankings. With the option to add, delete, and update.
- 3. The user can select the desired option.
- 4. For add and update a form is displayed to enter or edit the team ranking details.
- 5. Employees submit the form, and the data is validated by the system.
- 6. Systems confirms successful addition or updating of the team ranking to the user.
- 7. For delete confirmation dialog is shown and proceeds to delete once confirmation is given.

Extensions:

- 1. Invalid data during add/update.
 - a. System displays an error message.
 - b. Employees correct the data and resubmit.
- 2. Employee selects delete option.
 - a. System asks for confirmation to prevent accidental deletion.
- 3. Employee confirms and system proceeds to delete the team ranking.
 - a. System timeout or failure
- 4. System logs the error and prompts the user to try again.
 - a. Employee is returned to the dashboard.
 - b. Employee modifies the team ranking information or cancels the operation.

Team

Use Case Title: Team Management (View/Add/Update/Delete teams)

Primary Actor: Athletic administrator

Level: Kite

Stakeholders: Coaches, Team Manager, Athletes, Athletic administrators

Preconditions:

Employees need to be authenticated and need necessary permissions to manage the team.

Minimal Guarantee:

System remains stable and responsive while managing the team, University Administrators.

Success Guarantees:

Correct team information is added, updated, viewed, or deleted from the system.

Trigger:

Employee chooses to manage team information from the main dashboard.

Main Success Scenario:

- 8. Employees must select Team Management option on the web interface.
- 9. System displays all the teams. With the option to add, delete, and update.
- 10. The user can select the desired option.
- 11. For add and update a form is displayed to enter or edit the team details.
- 12. Employees submit the form, and the data is validated by the system.
- 13. Systems confirms successful addition or updating of the team to the user.
- 14. For delete confirmation dialog is shown and proceeds to delete once confirmation is given.

Extensions:

- 1. Invalid data during add/update.
 - a. System displays an error message.
 - b. Employees correct the data and resubmit.
- 2. Employee selects delete option.
 - a. System asks for confirmation to prevent accidental deletion.
- 3. Employee confirms and system proceeds to delete the team.
 - a. System timeout or failure
- 4. System logs the error and prompts the user to try again.
 - a. Employee is returned to the dashboard.
- 5. Employee attempts to add a team that already exists:
 - a. System notifies the employee about the duplicate entry.
 - b. Employee modifies the team information or cancels the operation.

Employee

Use Case Title: Managing Employee Information (Add/Update/Delete/Search employee information, including salary)

Primary Actor: Athletic Administrator

Level: Kite

Stakeholders: Athletic Administrator, Employees, Coach, Athletic Directors

Precondition:

- 1. The system is condition for authenticated user
- 2. The system has been properly configured with the relevant employee credentials approval workflows.
- 3. The system has access to the necessary employee performance data or metrics.

Minimal Guarantee:

The system will allow user to successfully dd/delete/view/modify employee information

Success Guarantees: Employee credentials is accurately search for, added, or deleted in the system

Trigger: Access to employee dashboard would require Athletic Administrator credentials to successfully login and click on the Employees tab

Main Success Ratio:

- 1. The Athletic Administrator input login credentials without warning errors
- 2. System displays a list of current employees upon clicking on Employees tab

- 3. Athletic Administrator selects an employee to add or delete or edit
- 4. System prompts to add or delete employee credentials
- 5. Athletic Administrator enters the updated employee credentials
- 6. System saves the changes and confirms the successful update.

Extensions:

- 1. User login in wrong credentials
 - a. System displays a warning sign when wrong credentials is entered and requests valid information

Athlete

Use Case Title: Athlete Information Management (View/Add/Update/Delete athletes' information)

Primary Actor: Employee

Level: Kite level

Stakeholders: Athletic Directors, University Executives

Precondition:

- 1. The Employee has been authenticated and has the appropriate authorization to manage athlete information.
- 2. Athlete information exists in the system for viewing and updating, including the scholarship information, or a need to enter new athlete information.

Minimal Guarantee:

An employee can view/add/update/delete an athlete and their information.

Success Guarantees:

Athlete information is accurately added, viewed, updated, or deleted in the system.

Trigger:

The Employee selects the option to manage athlete information from the system menu.

Main Success Ratio:

- 1. Employee logs into the system.
- 2. Employee selects the 'Athlete Management' module.
- 3. Employee chooses to Add, View, Update, or Delete athlete information.
- 4. Employee completes the necessary input fields with the athlete's information, including personal details, team affiliation, and scholarship status.
- 5. The system validates and saves the new or updated information, ensuring that all required fields are complete and correct.
- 6. The system confirms the successful completion of the action to the Employee.
- 7. Employee logs out or performs another transaction.

Extensions:

- 1. Required fields are missing or data entered is invalid.
 - a. System prompts Employee to correct the information.
 - b. Employee revises the data and resubmits.
- 2. System error occurs when saving the athlete information.
 - a. System displays an error message and logs the incident.
 - b. Employee retries the action, or if the problem persists, contacts technical support.

Equipment

Use Case Title: Equipment management (View/Add/Update/Delete equipment)

Primary Actor: Employee

Level: Kite Level

Stakeholders: Athletic Directors

Precondition:

The equipment list from which the equipment is to be chosen by the authenticated system user should be updated with the available number of equipment of each kind.

Minimal Guarantee:

The employee can view/add/update/delete a piece of equipment which has been purchased, disposed of and/or inventoried.

Success Guarantees:

The employee should be able to view the available equipment, select the item, add it to the cart, adjust the count of ordered equipment, proceed to transaction, successfully place the order.

Trigger:

The Equipment page can be accessed by clicking the Equipment tab from the main landing page after a successful login.

Main Success Scenario:

- 1. User receives a successful transaction email.
- 2. The inventory count is updated to the latest available number of equipment of each kind.

Extensions:

- 1. User places order for something which says 'Available' in the system but is actually not.
- 2. User never receives confirmation of the order.
- 3. The equipment search function is not available and the user has to scroll through several items.

Team Income

Use Case Title: Team income management (View/Add/Update/Delete team income information)

Primary Actor: Employee

Level: Kite level

Stakeholders: Board members, Athletic Directors, University Executives

Precondition:

- 1. The Employee must be authenticated with access rights to the financial data entry system.
- Relevant income data from multiple sources of income (donation, state, university, TV networks) in addition to event/game payouts for the specific team is available and ready for entry.

Minimal Guarantee:

The income record is added successfully to the income table and is reflected in the Income Source table.

Success Guarantees:

- 1. The income data for the team can be entered, viewed, updated and deleted in the system correctly
- 2. The income data is available for reporting and analysis

Trigger:

Logging into the Athletic Department's website portal, navigating to a team's page, and clicking on the Income tab.

Main Success Ratio:

- 1. Employee logs into the Athletic Department's website portal.
- 2. Employee navigates to a sport team's page.
- 3. Employee clicks on "Add new income", selects the income source, edits the date, and enters the amount.
- 4. The system validates the data for format and completeness.
- 5. If validation is successful, the system processes and adds a new line to the Income table.
- 6. The system confirms the successful transaction to the Employee.
- 7. Employee logs out or continues with other tasks.

Extensions:

- 1. The employee can edit or delete a record.
- 2. If deletion option is selected, the system asks "Yes or No" to verify.
- 3. Incorrect or incomplete income data is submitted (issues with income source, date, or amount)
 - a. System displays an error message.
 - b. Employee revises the data and resubmits.
- 2. The system is unable to process the income data due to a technical issue.
 - a. System displays an error message.
 - b. Employees attempt to re-enter the data or contact technical support if the problem persists.

Event for a Team

Use Case Title: Event management (View/Add/Update/Delete event information for a specific team)

Primary Actor: Employee

Level: Kite Level

Stakeholders: Athletic Directors

Precondition:

- 1. The employee should be able to view/add/update/delete the event for the university.
- 2. Any changes in the event schedules should be updated across the systems in a calendar.

Minimal Guarantee:

- 1. The most recent event changes should be viewable in the system.
- 2. Employees should be able to edit the event and add a new one.

Success Guarantees:

- 1. The user is able to successfully make changes to the event time, duration, name, location.
- 2. An update alert is sent to everyone (employees, executives, board members, athletic directors, athletes, audience) concerned with the event.

Trigger:

An event for a team can be viewed/added/modified/removed after the Employee navigates to the Team's page and clicks on the Team Events tab.

Main Success Scenario:

User successfully views the recent events, adds an event, makes changes to the existing ones if required, deletes the events if it comes to it.

Extensions:

Users make two events for the same day, date, time and location as the recent changes were not reflected across the system.

Post Ranking for a Team

Use Case Title: Team ranking management (View/Add/Update/Delete team rankings)

Primary Actor: Athletic Administrator

Level: Kite

Stakeholders: Coaches

Preconditions: Employees need to be authenticated and need necessary privileges to manage team ranking

Minimal Guarantee: System remains stable and responsive while posting ranking information.

Success Guarantees: Correct ranking information is added, updated, viewed, or deleted from the system.

Trigger: Employee logs in, navigates to a desired Team's page and clicks on Rankings tab.

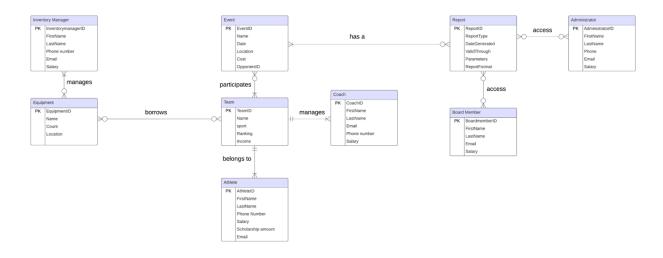
Main Success Scenario:

- 1. Employees must select 'Rankings' option on the web interface.
- 2. The system displays all the rankings. With the option to add, delete, and update.
- 3. The user can select the desired option.
- 4. For add and update a form is displayed to enter or edit the ranking details.
- 5. Employees submit the form, and the data is validated by the system.
- 6. Systems confirms successful addition or updating of the ranking to the user.
- 7. For delete confirmation dialog is shown and proceeds to delete once confirmation is given.

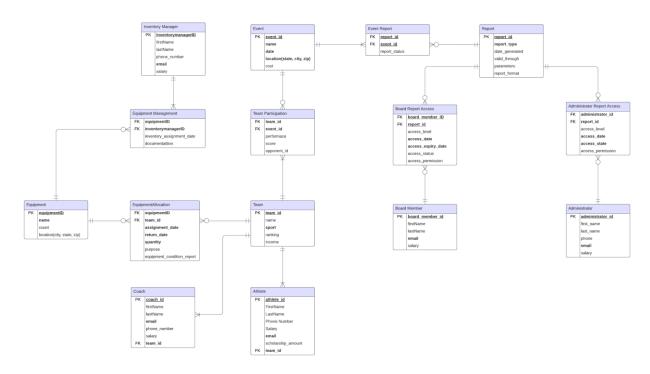
Extensions:

- 1. Invalid data during add/update.
 - a. System displays an error message.
 - b. Employees correct the data and resubmit.
- 2. Employee selects delete option:
 - a. System asks for confirmation to prevent accidental deletion.
 - b. Employee confirms and system proceeds to delete the team.
- 3. System timeout or failure
 - c. System logs the error and prompts the user to try again.
 - d. Employee is returned to the dashboard.
- 4. Employee attempts to add a ranking information that already exists:
 - a. System notifies the employee about the duplicate entry.
 - b. Employee modifies the ranking information or cancels the operation.

E-R DIAGRAM



LOGICAL DIAGRAM



DATABASE TABLES

Inventory Manager:

inventorymanagerID	firstName	lastName	phone_number	email	salary
1001	Jennifer	Smith	555-1234	jennifer.smith@example.com	55000
1002	Michael	Johnson	555-5678	michael.j@example.com	60000
1003	Amanda	Brown	555-9876	a.brown@example.com	52000
1004	David	Martinez	555-4321	dav.martinez@example.com	58000
1005	Emily	Lee	555-8765	emily.lee@example.com	57000

Equipment Management:

inventorymanagerID	equipmentID	inventory_assignment_date	documentation
1001	20001	2024-04-16	Equipment transferred to Jennifer Smith for warehouse management.
1002	20002	2024-04-15	Michael Johnson assigned equipment for inventory control tasks.
1003	20003	2024-04-14	Amanda Brown received new equipment for inventory tracking.
1004	20004	2024-04-13	David Martinez equipped with necessary tools for warehouse supervision.
1005	20005	2024-04-12	Emily Lee assigned specialized equipment for inventory auditing.

Equipment:

equipmentID	name	count	location
20001	Basketball Hoop	2	California, Los
			Angeles, 90001
20002	Baseball Bats	5	New York, New
			York City, 10001
20003	Footballs	3	Texas, Houston,
			77001
20004	Soccer Balls	1	Illinois, Chicago,
			60601
20005	Tennis Rackets	2	Florida, Miami,
			33101

Team:

team_id	name	sports	ranking	Income
1001	Lakers	Basketball	1	\$500 million
1002	Yankees	Baseball	3	\$700 million
1003	Patriots	Football	2	\$600 million
1004	Real Madrid	Soccer	4	\$800 million
1005	Federer Tennis	Tennis	5	\$400 million
	Club			
1006	Murray Tennis	Tennis	5	\$60 million
	Club			
1007	Lakers II	Basketball	2	\$600 million
1008	Mets	Baseball	6	\$400 million
1009	Cowboys	Football	6	\$700 million
1010	Chelsea	Soccer	6	\$850 million

EquipmentAllocation:

equipmentID	team_id	assignment_date	return_date	quantity	purpose	equipment_condition_report
20001	1001	2024-04-16	2024-05-01	1	Practice	Good condition, minor
					sessions	scratches
20002	1002	2024-04-15	2024-04-30	3	Matches	Excellent condition, no
						damages
20003	1003	2024-04-14	2024-04-29	2	Training	Satisfactory, minor wear
						and tear
20004	1004	2024-04-13	2024-04-28	1	Warm-	Fair condition, requires
					up	cleaning
					sessions	
20005	1005	2024-04-12	2024-04-27	2	Practice	Good condition, no issues
					matches	detected
20005	1005	2024-04-12	2024-04-27	2		· ·

Coach:

coach_i	firstNam	lastNam	email	phone_numb	salar	team_i
d	е	е		er	У	d
5001	John	Doe	john.doe@example.com	555-1234	8000 0	1001
5002	Michael	Smith	michael.smith@example.c om	555-5678	8500 0	1002
5003	Sarah	Johnson	sarah.johnson@example.co m	555-9876	7500 0	1003
5004	Daniel	Brown	david.brown@example.com	555-4321	9000 0	1004
5005	Emily	White	emily.white@example.com	555-8765	8500 0	1005

Athlete:

athlete_id	firstname	lastname	salary	email	scholarship_amount	team_id
6001	Christopher	Taylor	60000	christopher.taylor@example.com	10000	1001
6002	Samantha	Parker	65000	samantha.parker@example.com	12000	1002
6003	Benjamin	Mitchell	55000	benjamin.mitchell@example.com	9000	1003
6004	Lauren	Lauren	70000	lauren.evans@example.com	13000	1004
6005	Matthew	Thompson	55000	matthew.thompson@example.com	8000	1005

Event:

event_id	name	date	location	cost
7001	Basketball	2024-07-15	Los Angeles,	1000
	Championship		California,	
			90001	
7002	Baseball	2024-08-20	New York City,	1200
	Tournament		New York,	
			10001	
7003	Football Match	2024-09-10	Houston,	800
			Texas, 77001	
7004	Soccer	2024-10-05	Chicago,	900
	Friendly		Illinois, 60601	
7005	Tennis Open	2024-11-12	Miami, Florida,	700
			33101	

Team Participation:

team_id	event_id	performance	score	opponent_id
1001	7001 Basketball	Win	105-98	1007
1002	7002 Baseball	Win	5-3	1008
	Tournament			
1003	7003 Football	Win	28-21	1009
	Match			
1004	7004 Soccer	Win	3-1	1010
	Friendly			
1005	7005 Tennis	Loss	2-6, 4-6	1006
	Open			

Report:

report_id	report_type	date_generated	valid_through	parameters	report_format
1	Basketball Match Analysis	2024-07-20	2024-08-20	{"team_id": 1001, "opponent_id": 1002, "location": "Los Angeles", "date": "2024- 07-15"}	PDF
2	Baseball Tournament Summary	2024-08-05	2024-09-05	{"team_id": 1008, "opponent_id": 1002, "location": "New York City", "date": "2024-08-20"}	Excel
3	Football Match Statistics	2024-09-15	2024-10-15	{"team_id": 1003, "opponent_id": 1009, "location": "Houston", "date": "2024- 09-10"}	CSV
4	Soccer Friendly Analysis	2024-10-10	2024-11-10	{"team_id": 1004, "opponent_id": 1010, "location": "Chicago", "date": "2024- 10-05"}	PDF
5	Tennis Open Recap	2024-11-05	2024-12-05	{"team_id": 1005, "opponent_id": 1006, "location": "Miami", "date": "2024- 11-12"}	Excel

Event Report:

report_id	event_id	report_status
1	7001	Pending
2	7002	Completed
3	7003	Pending
4	7004	Pending
5	7005	Completed

Board Report Access:

board_member_id	report_id	access_level	access_date	access_expiry_date	access_status	access_permiss
						ion
1	1	Full	2024-07-20	2024-08-20	Active	View, Download
1	2	Limited	2024-08-05	2024-09-05	Active	View
2	3	Full	2024-09-15	2024-10-15	Active	View, Download
3	4	Limited	2024-10-10	2024-11-10	Active	View, Download
4	5	Full	2024-11-05	2024-12-05	Active	View

Administrator Report Access:

report_id	access_level	access_date	access_state	access_permission
1	Full	2024-07-20	Active	View
2	Limited	2024-08-05	Active	View, Download
3	Full	2024-09-15	Active	View
4	Limited	2024-10-10	Active	View, Download
5	Full	2024-11-05	Active	View, Download
	1 2 3 4	1 Full 2 Limited 3 Full 4 Limited	1 Full 2024-07-20 2 Limited 2024-08-05 3 Full 2024-09-15 4 Limited 2024-10-10	1 Full 2024-07-20 Active 2 Limited 2024-08-05 Active 3 Full 2024-09-15 Active 4 Limited 2024-10-10 Active

Board Member:

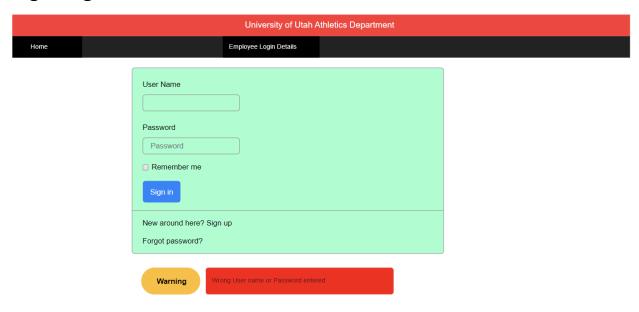
board_member_id	firstName	lastName	email	salary
1	Sophia	Anderson	sophia.anderson@example.com	105000
2	Ethan	Miller	ethan.miller@example.com	110000
3	Olivia	Wilson	olivia.wilson@example.com	115000
4	Benjamin	Davis	benjamin.davis@example.com	120000
5	Ava	Martinez	ava.martinez@example.com	125000

Administrator:

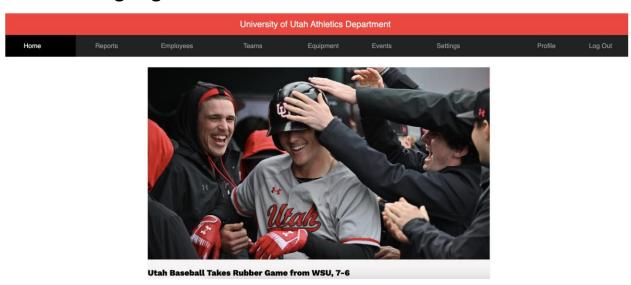
administrator_i	first_nam	last_nam	phone	email	salary
d	е	е			
1	Olivia	Martinez	123456789	olivia.martinez@example.com	82000
			0		
2	Liam	Garcia	198765432	liam.garcia@example.com	87000
			1		
3	Sophia	Rodriguez	165432187	sophia.rodriguez@example.co	91000
	-		0	m	
4	Noah	Hernande	176543298	noah.hernandez@example.co	96000
		z	0	m	
5	Mia	Lopez	187654321	mia.lopez@example.com	10200
		-	0		0

USER INTERFACES

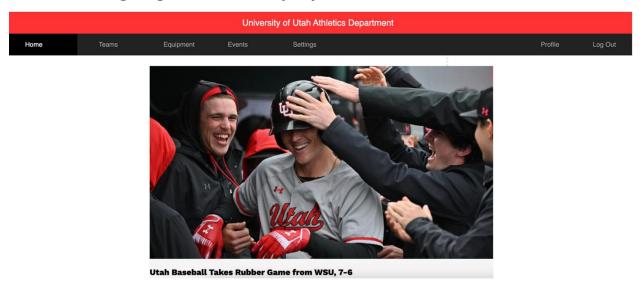
Login Page



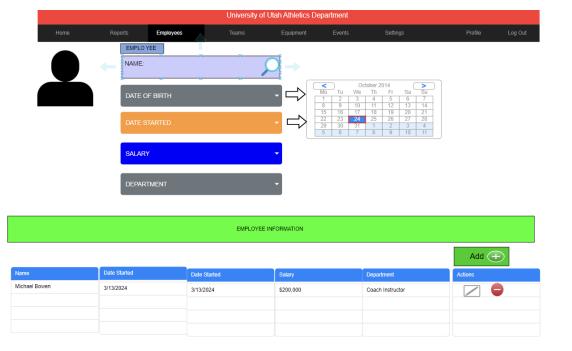
Main Landing Page - Admin



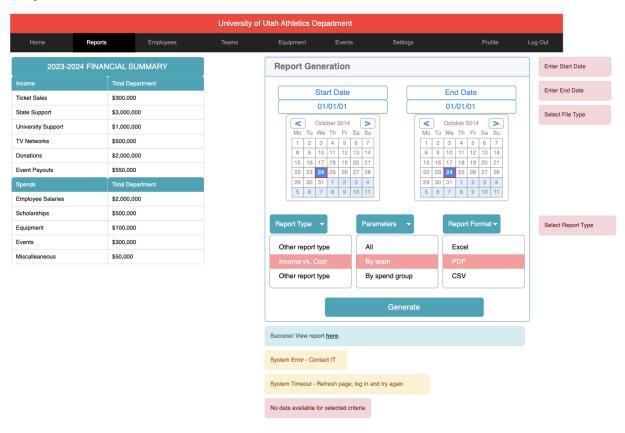
Main Landing Page – Other Employees



Employees



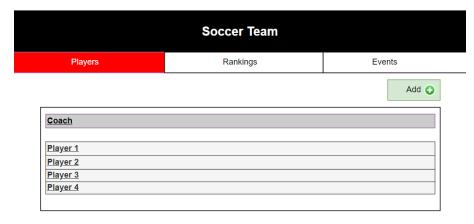
Reports



Team - Overview



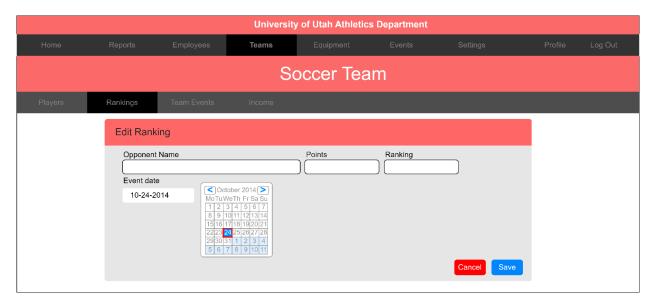
Team - Players



Team - Rankings



Team Rankings 1: Landing page



Team Rankings 2: Add Ranking Screen



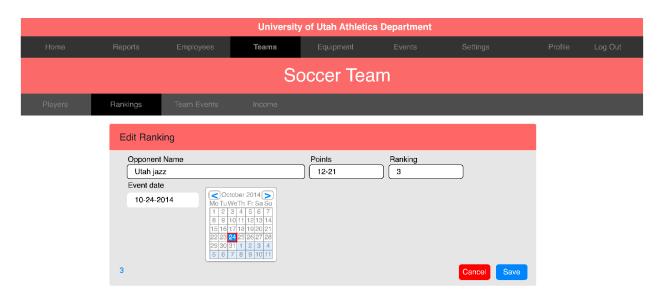
Team Rankings 3: Add successful screen



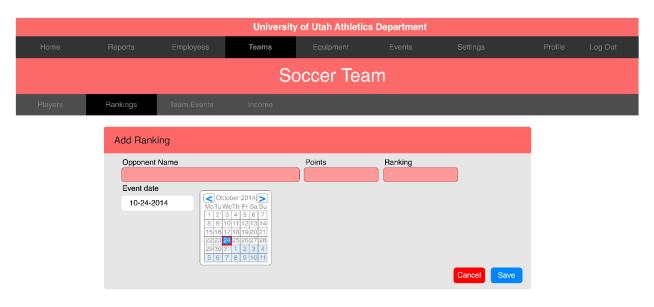
Team Rankings 4: Add failed screen



Team Rankings 5: Invalid data in add modal



Team Rankings 6: Edit modal



Team Rankings 7: Edit modal invalid data



Team Rankings 8: Edited record successfully



Team Rankings 9: Failed to edit record



Team Rankings 10: Record deletion successful



Team Rankings 11: Record deletion failed

Team – Events



Successfully added an Event



Deleted Event Successfully

	Events	
		Add Deleted Event Successfully
S.No	Event Name	Date
1	Basket Ball Legue 🗙	24/10/2024 October 2014 Mo TuWeTh Fr SaSu
2	Football Legue ×	26/10/2024 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 1 2 3 4 5 6 7 8 9 10 11

Failed to Edit Event



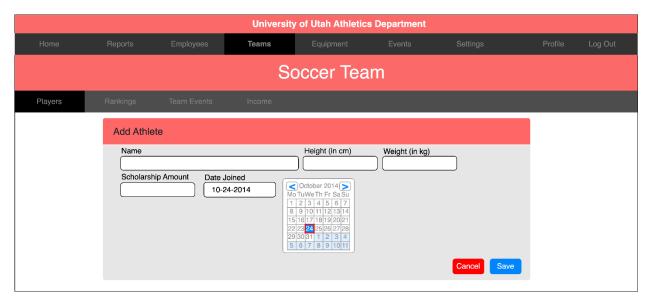
Event Deletion Failed

	Events	
		Add Event Deletion failed
S.No	Event Name	Date
1	Basket Ball Legue 🗙	24/10/2024 Coctober 2014 Mo TuWeTh Fr Sa Su
2	Football Legue 🗙	26/10/2024 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 1 2 3 4 5 6 7 8 9 10 11

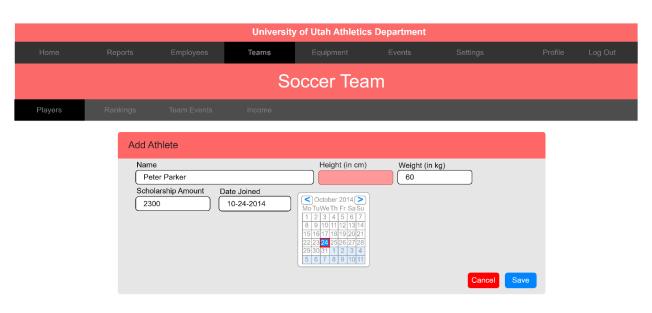
Athlete



Athlete 1: Landing page



Athlete 2: Add modal



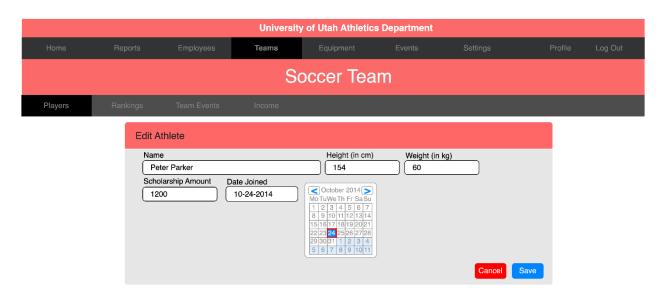
Athlete 3: Add Modal



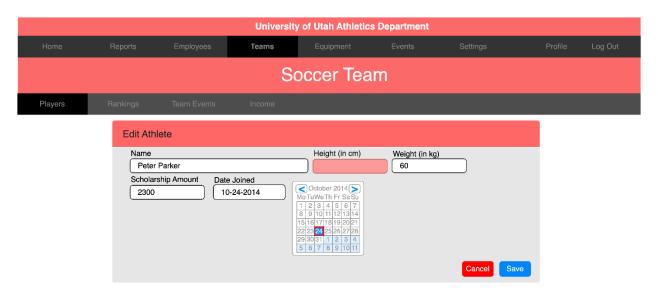
Athlete 4: Add successful



Athlete 5: Add failed



Athlete 5: Edit modal



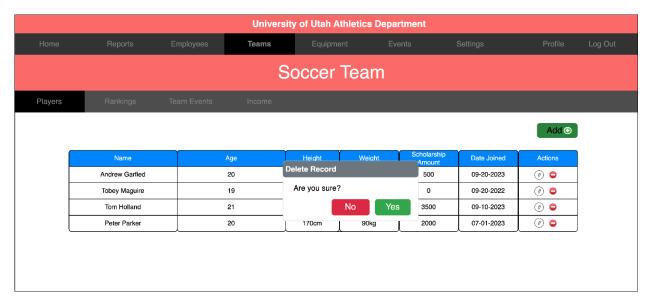
Athlete 6: Edit modal invalid data



Athlete 7: Edit successful



Athlete 8: Edit failed



Athlete 9: Deletion confirmation

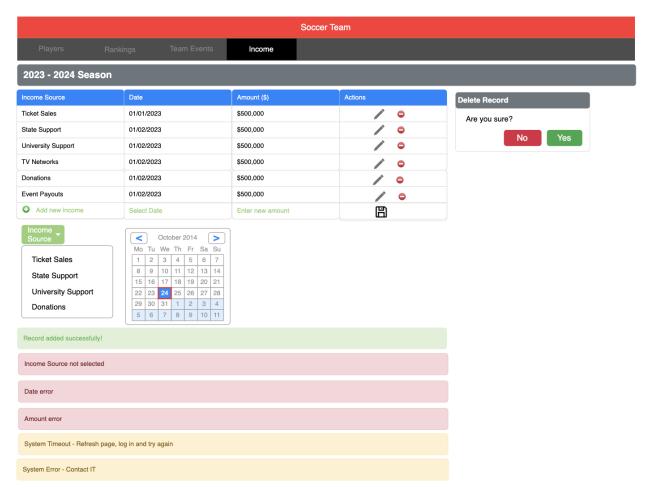


Athlete 10: Delete successful



Athlete 11: Delete failed

Team - Income



Equipment

	Baskett	pall 👭	
Equipment	Location	Count of Equipmen	t
Basket Ball	Warehouse 1	20	•
Shoes	Warehouse 1	40	0
Jersey	Warehouse 1	20	•
	I		Add to Cart

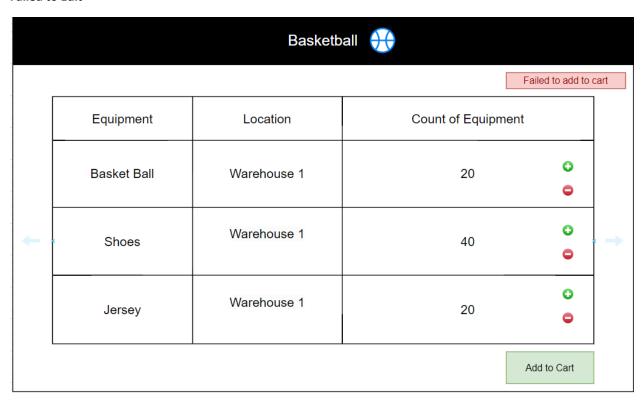
Added Successfully



Deleted Successfully

	Basketb	all 🚻	
			Deleted Successfully
Equipment	Location	Count of Equipme	ent
Basket Ball	Warehouse 1	20	•
Shoes	Warehouse 1	40	•
Jersey	Warehouse 1	20	•
	1		Add to Cart

Failed to Edit



Failed to Delete

