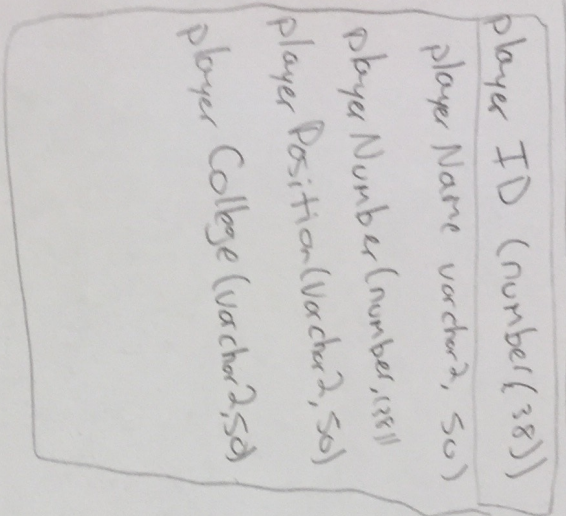


Database diagram



Class Diagram

Player S

```
Player ID: int  
Player Name: string  
Player Position: string  
Player College: string  
Player Number: int  
+ Player () : void  
Player (int, string, int, string, string): void  
get Player ID: void  
set Player ID: void  
get Player Number: void  
set Player Number: void  
get Player Position: void  
set Player Position: void  
get Player College: void  
set Player College: void  
toString: string
```


Packers Roster

Packers Logo

View Rosters

index.jsp

Packers Roster

Name	Number	Position	College	
xxx	123	xxx	xx	<input type="button" value="Update"/> <input type="button" value="Delete"/>
				<input type="button" value="Update"/> <input type="button" value="Delete"/>
				<input type="button" value="Update"/> <input type="button" value="Delete"/>

Add New Player

add.jsp

add.jsp

Add a New Player

Name

Number

Position

College

Delete player and return to read.jsp

update.jsp

Update Player

Name

Number

Position

College

