



College Dublin  
Computing • IT • Business

### Assessment Cover Page

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<b>Module Title:</b>	Databases, Web Development
<b>Assessment Title:</b>	ERD, HTML Tables & CSS
<b>Lecturer Name:</b>	Aldana Louzan, Mikhail Timofeev
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<b>Student Number:</b>	2021269
<b>Assessment Due Date:</b>	29/10/2021 @23:59
<b>Date of Submission:</b>	28/10/2021 @20:00

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#### Declaration

By submitting this assessment, I confirm that I have read the CCT policy on Academic Misconduct and understand the implications of submitting work that is not my own or does not appropriately reference material taken from a third party or other source. I declare it to be my own work and that all material from third parties has been appropriately referenced. I further confirm that this work has not previously been submitted for assessment by myself or someone else in CCT College Dublin or any other higher education institution.

All files from this project have been saved to the GitHub repository. Can be accessed through the link.

<https://github.com/mclaudio0711/DatabaseWebDev>

If you would like to access this project's in HTML page directly, use this link.

<https://mclaudio0711.github.io/DatabaseWebDev/CA1/index.html>

On the next page, you will find the database implementation diagram design for this Assessment.

**Nu Html Checker**

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for <https://mclaudio0711.github.io/DatabaseWebDev/CA1/index.html>

Checker Input

Show ☐ source ☐ outline ☐ image report

Check by

Also, all validations to be apply and pass.

**Document checking completed. No errors or warnings to show.**

Used the HTML parser. Externally specified character encoding was utf-8.  
Total execution time 116 milliseconds.

[Nu HTML Checker](#)

**W3C** Serviço de validação de CSS do W3C

Resultados da validação CSS do W3C para <https://mclaudio0711.github.io/DatabaseWebDev/CA1/index.html> (CSS nível 3 + SVG)

Ir para: [CSS validada](#)

**Resultados da validação CSS do W3C para**  
**<https://mclaudio0711.github.io/DatabaseWebDev/CA1/index.html> (CSS nível 3 + SVG)**

**Parabéns! Não foram encontrados erros na sua folha de estilo.**

Este documento é válido para as [CSS nível 3 + SVG](#) !

Para mostrar aos seus leitores que você teve o cuidado de criar uma página web interoperável, você pode inserir um selo nas páginas válidas. Veja a seguir o código XHTML a ser usado para mostrar na sua página o citado selo.



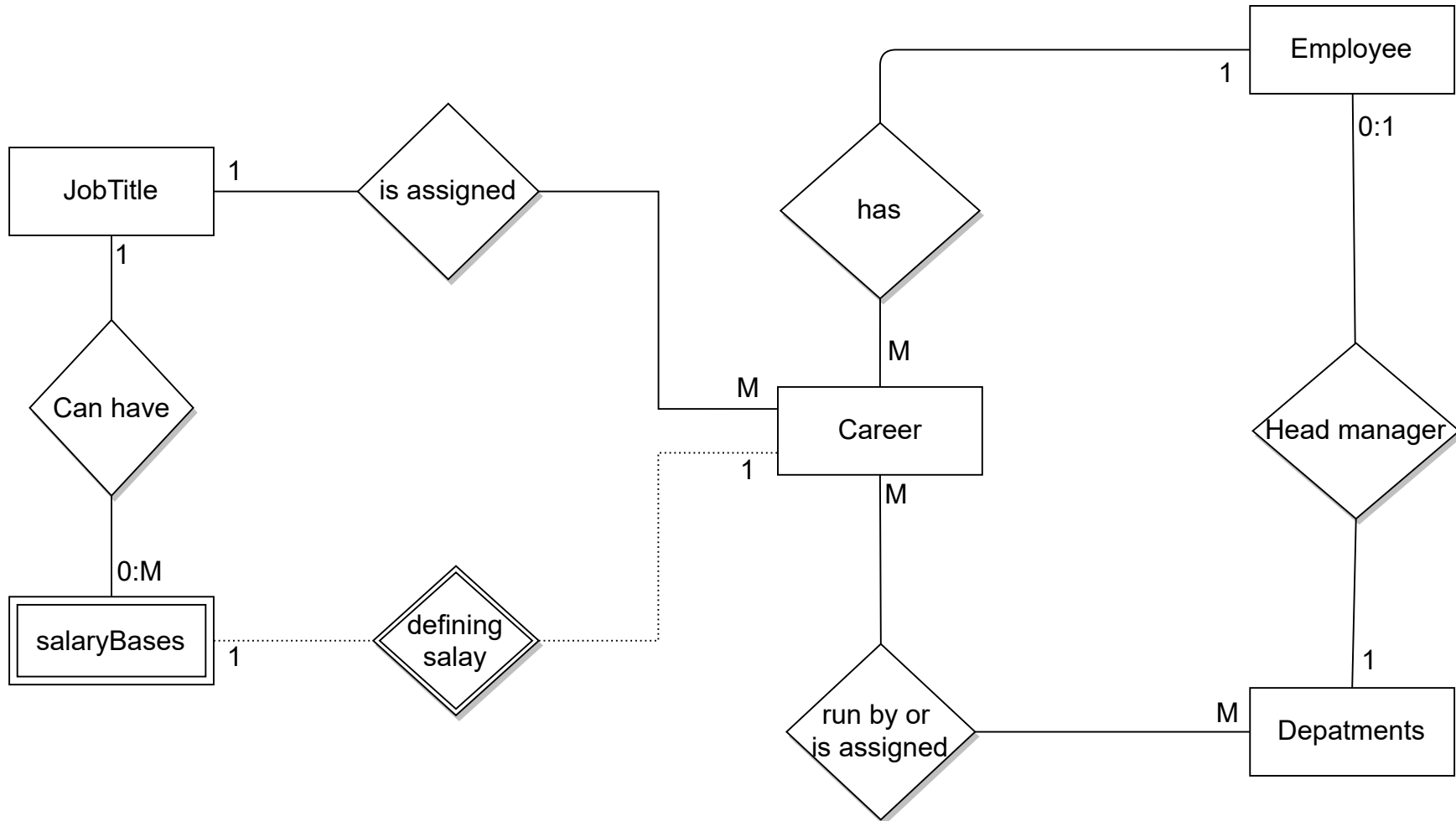
```
<p> <a href="https://jigsaw.w3.org/css-validator/check/referer">
  
</a>
</p>
```



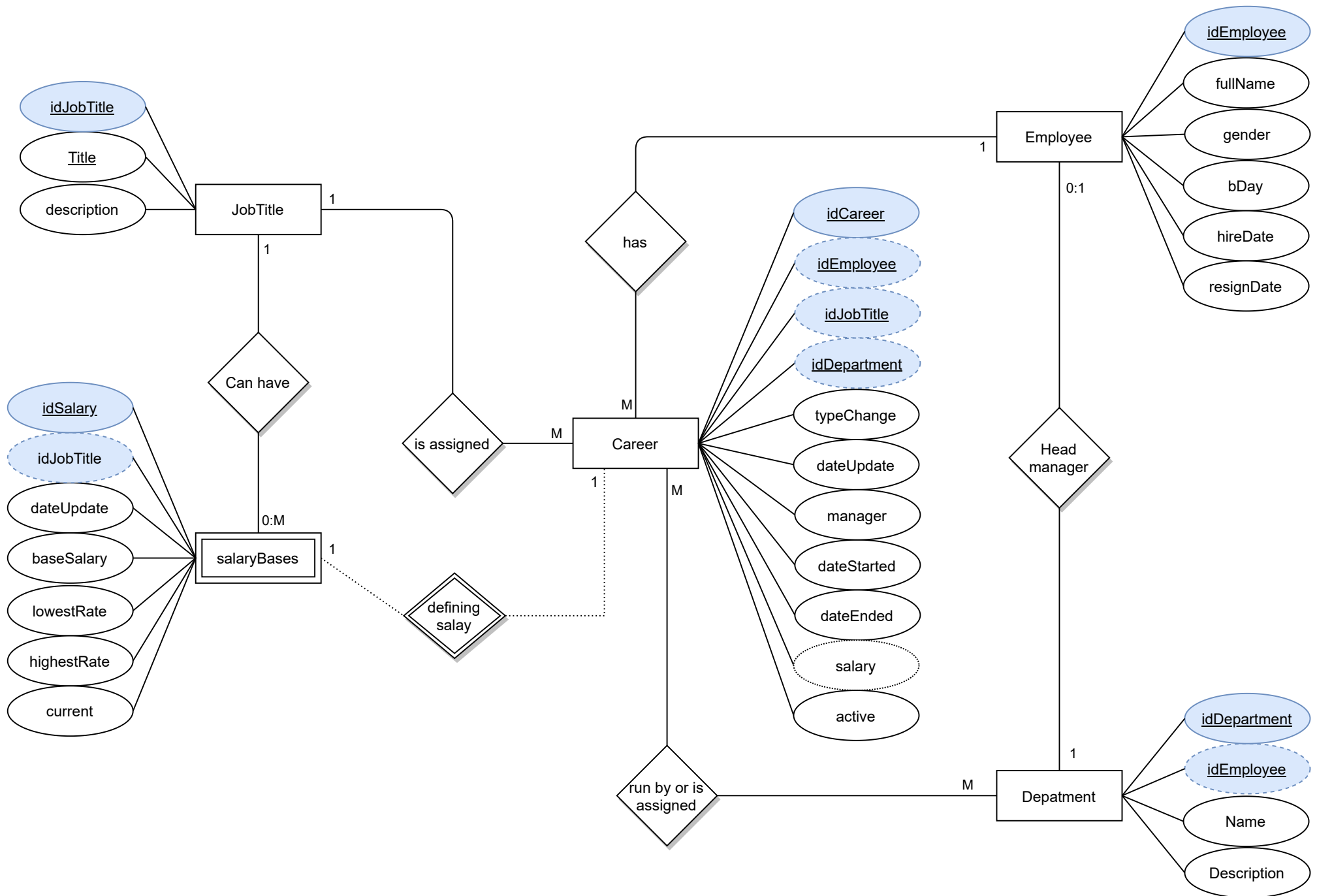
```
<p> <a href="https://jigsaw.w3.org/css-validator/check/referer">
  
</a>
</p>
```

[W3C-css](#)

Conceptual Diagram - Step 1 ER Diagram



# Conceptual Diagram - Step 2 ER Diagram



## Logical Diagram & ER Model into the Relational Data Model

