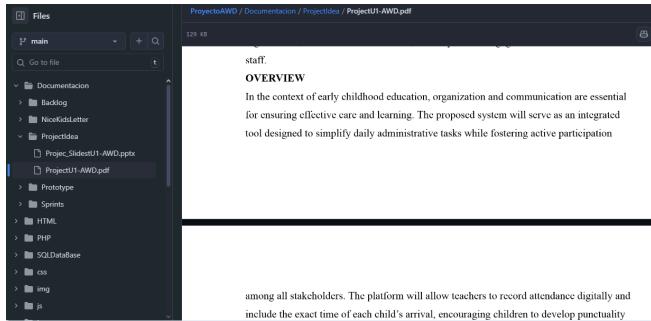


General recommendations:

- Strengthen the Foundations Before Adding Complexity: project idea is solid, but the execution becomes inconsistent because some fundamental elements are missing (use case diagram, detailed tasks, cardinalities, etc.).
- Review feature prioritization: Security and access control must always be high priority, since the whole system depends on safe authentication and authorization.
- Convert user stories into real tasks.
- Upload the functional prototype in the cloud.
- Review again architecture and diagrams to correct inconsistencies.

1. Overview

Evaluation	10
Evidence	 <p>The screenshot shows a file explorer window with a sidebar and a main content area. The sidebar lists files and folders such as 'main', 'Documentation', 'Backlog', 'NickKidsLetter', 'ProjectIdea', 'Project_SlidesUI-AWD.pptx', 'ProjectUI-AWD.pdf', 'Prototype', 'Sprints', 'HTML', 'PHP', 'SQLDatabase', 'css', 'img', and 'js'. The main content area displays a PDF titled 'OVERVIEW' which discusses the context of early childhood education and the proposed system's role in simplifying administrative tasks while fostering active participation among stakeholders. It mentions the platform will allow teachers to record attendance digitally and include the exact time of each child's arrival.</p>
Observations	<p>Project idea is clear and well explained. The overview identifies the real problem (inefficient manual daycare management), proposes a concrete solution (web platform with defined user roles), and establishes clear objectives (automation, communication, transparency).</p>

2. SRS

Evaluation	9/10									
Evidence	<p>3. Functional Requirements and Features</p> <p>3.1 CRUD Operations</p> <table border="1"> <thead> <tr> <th></th> <th>Requirement</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>FR-1</td> <td>Create Records</td> <td>The system shall allow registration of new students, teachers, and user accounts.</td> </tr> <tr> <td>FR-2</td> <td>Read Records</td> <td>The system shall allow viewing of student records, attendance reports, and activities.</td> </tr> </tbody> </table>		Requirement	Description	FR-1	Create Records	The system shall allow registration of new students, teachers, and user accounts.	FR-2	Read Records	The system shall allow viewing of student records, attendance reports, and activities.
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FR-1	Create Records	The system shall allow registration of new students, teachers, and user accounts.								
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Observations	<ul style="list-style-type: none"> - The requirements as well as the order of the SRS are correctly aligned with the system to be implemented, allowing for a better understanding. - Expand non-functional requirements and number them 									

Features

3. Prioritized Features

Evaluation	9																							
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Observations	Security and access control should be in the first priorities as its related to authentication.																							

4. Tasks

Evaluation	9/10																			
Evidence	Epic 2: Attendance Management <table border="1"> <thead> <tr> <th>ID</th> <th>User Story</th> <th>Acceptance Criteria</th> <th>Priority</th> </tr> </thead> <tbody> <tr> <td>US-5</td> <td>As a teacher, I want the system to automatically record the exact arrival and departure times of each child.</td> <td>The system logs timestamps accurately upon check-in/out.</td> <td>High</td> </tr> <tr> <td>US-6</td> <td>As a parent, I want to receive alerts when my child arrives late so I can be informed promptly.</td> <td>Notifications are automatically sent based on defined lateness thresholds.</td> <td>High</td> </tr> <tr> <td>US-7</td> <td>As an administrator, I want automatic daily attendance reports so I can monitor attendance easily.</td> <td>The system generates daily attendance summaries automatically.</td> <td>High</td> </tr> </tbody> </table>				ID	User Story	Acceptance Criteria	Priority	US-5	As a teacher, I want the system to automatically record the exact arrival and departure times of each child.	The system logs timestamps accurately upon check-in/out.	High	US-6	As a parent, I want to receive alerts when my child arrives late so I can be informed promptly.	Notifications are automatically sent based on defined lateness thresholds.	High	US-7	As an administrator, I want automatic daily attendance reports so I can monitor attendance easily.	The system generates daily attendance summaries automatically.	High
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5. Plan

Evaluation	9/10																
Evidence	<p>Calendario de Trabajo – Early Childhood Education Management System</p> <p>Sprint 1 – CRUD y Autenticación (US-1 a US-4)</p> <table border="1"> <thead> <tr> <th>Fecha</th> <th>Actividad</th> <th>Requisitos / User Stories</th> </tr> </thead> <tbody> <tr> <td>Lun 17 nov</td> <td>Diseño BD (usuarios, estudiantes, roles).</td> <td>FR-1, FR-2 — US-1</td> </tr> <tr> <td>Mar 18 nov</td> <td>Implementación de registro (formularios + validación).</td> <td>US-1</td> </tr> <tr> <td>Mié 19 nov</td> <td>Módulo de visualización (tablas y dashboard).</td> <td>US-2</td> </tr> <tr> <td>Jue 20 nov</td> <td>Edición de datos (update).</td> <td>US-3</td> </tr> </tbody> </table>		Fecha	Actividad	Requisitos / User Stories	Lun 17 nov	Diseño BD (usuarios, estudiantes, roles).	FR-1, FR-2 — US-1	Mar 18 nov	Implementación de registro (formularios + validación).	US-1	Mié 19 nov	Módulo de visualización (tablas y dashboard).	US-2	Jue 20 nov	Edición de datos (update).	US-3
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Observations	<ul style="list-style-type: none"> -The sprints are written in Spanish instead of English. -The problem remains that they must break down each story into small, technical, and practical tasks, not generalities. 																

Design

6. Architecture

Evaluation	8/10
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Evidence	<p>The diagram illustrates a Web Application Architecture. It is divided into three main sections: Front-end, Back-end, and Data Base. The Front-end section contains icons for Azure (blue triangle), React JS (atom symbol), CSS (blue square), HTML (red square), and JavaScript (yellow square). The Back-end section contains icons for Google Cloud (cloud with arrow) and node.js (node logo with 'js' and 'Express'). The Data Base section contains icons for MySQL (orange circle with 'MySQL' text) and AWS (orange cloud with 'aws' text).</p>
Observations	<ul style="list-style-type: none"> -Unnecessary Multicloud (Azure + Google Cloud + AWS RDS) the team needs to know how to manage three different ecosystems, a poor choice for a simple academic or business project. - Not including the "browser" or client in the architecture creates an incomplete view of the system. -Everything is in the cloud.

7. Use Case

Evaluation	0/10
Evidence	<p>Diagrama de clases y ER.pdf</p>
Observations	<ul style="list-style-type: none"> - They don't have the use case diagram, only the ER diagram and class diagram.

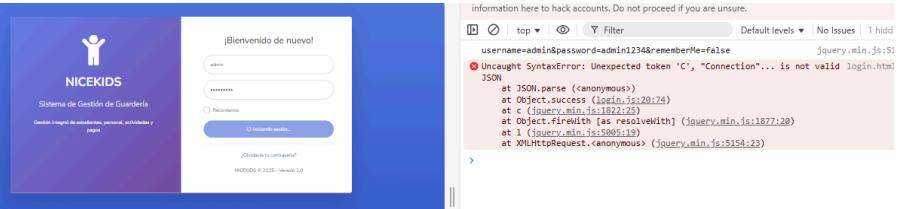
8. Class Diagram

Evaluation	7/10
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9. Mockups

Prototype: cloud.

10. functionality validation

Evaluation	2/10
Evidence	 <p>The screenshot shows a login form for 'NICEKIDS Sistema de Gestión de Guardería'. The form has fields for 'correo' and 'contraseña'. Below the form is a button labeled '¡Iniciar sesión!'. At the bottom right of the page is a footer with the text 'NICEKIDS © 2020 - Versión 2.0'. To the right of the screenshot, a portion of the browser's developer tools is visible, specifically the 'Console' tab. It displays a JSON parse error message:</p> <pre> Information here to hack accounts. Do not proceed if you are unsure. Default levels ▾ No Issues 1 hidden username=admin&password=admin1234&rememberMe=false jquery.min.js:5 Uncaught SyntaxError: Unexpected token 'C', "Connection"... is not valid JSON at JSON.parse (<anonymous> at Object.success (Login.js:18:74) at c (jquery.min.js:182:25) at e.fire (as ready) (jquery.min.js:1877:28) at I (jquery.min.js:19:10) at XMLHttpRequest.<anonymous> (jquery.min.js:5154:23)) </pre>
Observations	<ul style="list-style-type: none"> - The prototype is not in the cloud. It was needed to import the database. - The prototype didn't work with AppServ or XAMPP. - Suggestion: upload it in the cloud and review database connections, json formats, and possible causes of exceptions.

Order / Artifact	Evaluation/ 10	Observations
1. Overview	10	Project idea is clear and well explained. The overview identifies the real problem (inefficient manual daycare management), proposes a concrete solution (web platform with defined user roles), and establishes clear objectives (automation, communication, transparency).
2. SRS	9	<ul style="list-style-type: none"> - The requirements as well as the order of the SRS are correctly aligned with the system to be implemented, allowing for a better understanding. - Expand non-functional requirements and number them
Features	3. Prioritized Features	9
	4. Tasks	<ul style="list-style-type: none"> - User stories are being treated as tasks. Although the section is called "Product Backlog," the items it contains are user stories, not tasks, a proper backlog should break down each story into small, technical, and actionable tasks, not generalities.
Design	5. Plan	<ul style="list-style-type: none"> - The problem remains that they must break down each story into small, technical, and practical tasks, not generalities.
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	7. Use Case	<ul style="list-style-type: none"> - They don't have the use case diagram, only the ER diagram and class diagram.
	8. Class Diagram	<ul style="list-style-type: none"> - Missing cardinalities. - Some relationships are unclear. - Missing relationships between payments and employees. - Missing elements like role and permission.

	9. Mockups	9	There is an inconsistency between the notification and message icons in the top right corner of the teachers panel and the principal panel.
Prototype: cloud	10. Functionality validation	2	<ul style="list-style-type: none"> - The prototype is not in the cloud. It was needed to import the database. - The prototype didn't work with AppServ or XAMPP.