**David Llamas**  
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[LinkedIn](http://www.linkedin.com/in/david-llamas-298793235) | [GitHub](https://github.com/dllamas01)

**Education**

**Aurora University, Aurora, IL**  
**Bachelor of Science in Computer Science** (Expected May 2025)  
**Bachelor of Art in Business Administration**

**Minor:** Mathematics

* **GPA:** 3.5/4
* Relevant Coursework: Object-Oriented Programming, Data Structures and Algorithms, Software Testing, Advanced Web Development, Database Design and Implement, Programming Languages

**Projects**

**Battleship Game Web Application**  
Aurora University, Aurora, IL  
[Live Demo](http://45.55.136.114/~dllamas01/battleship.html)

* Developed a web-based Battleship game using **HTML**, **CSS**, and **JavaScript**.
* Implemented fully responsive design to ensure compatibility across desktop and mobile devices.
* Tech Stack: **JavaScript**, **HTML**, **CSS**, **Responsive Design**

**NBA Player Statistics Analytics Platform**

Aurora University, Aurora IL

* Collaborated with a team of 4 to develop a full-stack sports analytics web app for a client needing advanced NBA performance insights.
* Delivered a data-driven solution tailored to the client’s requirements using Laravel and MySQL to manage season-long player and team statistics.
* Integrated Sanctum for user authentication with CSRF protection, enabling secure login sessions.
* Built interactive Angular.js dashboards using Chart.js to display spider graphs, projected scores, season trends, and team comparisons.
* Tech Stack: **Laravel (PHP), MySQL, Angular.js, Chart.js, Sanctum, CSRF, REST API**

**Skills**

* **Programming Languages**: Java, Python, C++, PHP
* **Web Development**: HTML, CSS, JavaScript, React.js, Laravel, Angular.js
* **Databases**: MySQL, REST APIs, phpMyAdmin
* **Tools**: Microsoft Office, Git, Visual Studio Code, Microsoft Teams
* **Soft Skills**: Strong communication, teamwork, leadership

**Experience**

**Dairy Queen, Montgomery, IL**  
**Manager** (May 2019 – Present)

* Led a team of seven employees, improving team collaboration and customer satisfaction.
* Managed daily cash operations and end-of-day accounting processes.
* Applied leadership and problem-solving skills to maintain smooth restaurant operations during peak hours.