

# Martin Gomez

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## EDUCATION

<b>Moraine Valley Community College</b> <i>Associates in Applied Science</i>	Palos Hills, IL Aug. 2023 – May 2025
<b>University of Illinois</b> <i>B.S. Computer Science</i>	Chicago, IL May 2025 – Present (Expected: May 2027)

## PROJECTS

<b>Baseball Stats Tracker</b>   <i>React + Vite, TailWind, Node.js, Vercel, Git</i>	Aug. 2025 – Present
<ul style="list-style-type: none"><li>Developed a single page web-application that allows users to manage players, add a game history, and track stats throughout a baseball season.</li><li>Implemented state management and local data persistence to save player data across sessions.</li><li>Deployed the app using Vercel and Git version control.</li></ul>	
<b>EatThis Food Picker</b>   <i>React + Vite, Google Places API, Tailwind, Vercel, Git</i>	July 2025 – Present
<ul style="list-style-type: none"><li>Helped users find places to eat by developing a React web-app that makes a places API search and displays results</li><li>Made Place Details API calls to a polished profile page that displayed a restaurants information such as, hours, address, reviews, etc.</li><li>Deployed the app using Vercel and git version control</li></ul>	
<b>Loaner Vehicle System</b>   <i>Wordpress, Elementor Pro, JQuery, Google Sheets</i>	Feb 2024 – May 2024
<ul style="list-style-type: none"><li>Wordpress form that allowed people to take out and return loaner vehicles for a local auto shop.</li><li>Forms were accesible via QR code, asked the customer a variety of questions, then sent their responses to a Google Sheets for logging.</li><li>Form had a required signature form as well as generated a PDF for the contract that was then sent to the customer's email for confirmation.</li></ul>	

## EXPERIENCE

<b>Software Developer Intern</b> <i>Chicago Tire and Auto</i>	Aug. 2024 – May 2024 Burbank, IL
<ul style="list-style-type: none"><li>Developed web application using WordPress, Google Apps Script, and JQuery technologies.</li><li>Collaborated effectively with client about feature requirements and implementation.</li><li>Streamlined the checkout process for 5 customers a day for 6 months, reduced manual labor, and enhanced data logging</li></ul>	
<b>Package Handler</b> <i>UPS - United Parcel Service</i>	Aug. 2022 – Present Hodgkins, IL
<ul style="list-style-type: none"><li>Efficiently loaded and unloaded packages in a fast-paced logistics environment</li><li>Effectively kept packages sorted and organized between trailers</li><li>Held the responsibility of sorting and loading bulk packages within the dock</li></ul>	

## TECHNICAL SKILLS

**Languages:** C/C++, Java, JavaScript, HTML/CSS, Python, SQL (Postgres)

**Frameworks:** React, Node.js, WordPress, FastAPI

**Developer Tools:** Git, VS Code, Visual Studio, Vercel