

# Jose Sosa

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[josesosa.dev](https://josesosa.dev)

## Skills

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**Languages:** C++, Java, Assembly, Python, JavaScript, TypeScript, SQL

**Technologies & Tools:** MongoDB, Supabase, Firebase, PostgreSQL, Docker, Git, Spring, Angular, ReactJS, NextJS,

## Work Experience

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**HuggleGroup (prev HuggleHounds), Denville New Jersey** Oct 2023 - Present  
Full Stack Web Dev Internship

- Executed and fulfilled UI/UX design team needs during the website relaunch ensuring seamless integration of design requirements with front-end and back-end development using **ReactJS**, **NodeJS**, and **PostgreSQL**.
- Accomplished the website's ADA compliance measured by **Accessibe**, **UserWay**, and **W3C** by doing a complete relaunch with a new front end and simplified backend using ReactJS, NodeJS, and PostgreSQL.
- Reduced website loading time by 3.2 seconds, measured by **PageSpeed** during the website relaunch with **ReactJS**, **NodeJS**, and **PostgreSQL**.
- **Facilitated** and **contributed** to website development and updates, aligning with current trends and company needs, including upcoming product lines, sales, and discounts to optimize user engagement and conversions.

## Education

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**County College of Morris** Aug 2023 – May 2025  
Major: Computer Science (AS)

Relevant Coursework: Computer Science 1, Computer Science 2, Web Development 1, Web Development 2, Computer Architecture and Assembly Language, Data Structures and Algorithms, Discrete Mathematics, Software Engineering

**Expected: Rutgers University** Aug 2025 – Dec 2027  
Major: Computer Science (BS)  
Relevant Coursework: TBD

## Project Work – [josesosa.dev](https://josesosa.dev)

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- **TBay Eats:** Built a responsive full-stack food catering platform with **Next.js**, **Supabase**, **Docker** and **Tailwind CSS**. Allowing customers and restaurant owners to register, confirm via email, and manage products and profiles through full CRUD functionality. Integrated **Stripe API** for secure mock checkouts.
- **Car Parts & Dealership landing page:** Developed a responsive landing page for a car dealership using **Next.js** and **Tailwind CSS**, featuring an interactive catalog of cars, parts, and accessories with detailed product views and search filters.
- **Hotel Check-In landing page:** Designed and built a responsive hotel check-in landing page using **Next.js** and **Tailwind CSS**, with a user-friendly check-in/out interface, room descriptions, and high-quality visuals.

## Awards and Certificates

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- NETwork NY/NJ Dr. Mirian Graddick-Weir STEM Scholarship
- The National Society of Leadership and Success (NSLS)
- CCM General Foundations Scholarship (2)

