



# NICOLAS VENZMER

## FRONT END ENGINEER

### CONTACT

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### EDUCATION

2015 - 2023

UADE

- Bachelor's Degree in Information Technology Management

2009 - 2014

PIAGET SCHOOL

- Diploma in Visual Arts

### SKILLS

- ReactJS
- JavaScript / TypeScript
- NextJS
- NodeJS
- MongoDB / SQL
- Google Cloud

### LANGUAGES

- English (Advanced - B2)
- Spanish (Native)
- German (Basic - A1)

### REFERENCES

Carlos Esparragoza (R/GA)

### PROFILE

Frontend Engineer with a degree in Information Technology Management, specializing in React, Next.js, JavaScript and NodeJS to craft cutting-edge digital experiences. I have collaborated with backend engineers on integrating RESTful APIs and worked alongside data scientists to harness and process data. My experience includes implementing AI with Gen AI, driving innovation and creative solutions. Passionate about technology's transformative power, I seek to apply artificial intelligence in ways that challenge norms and revolutionize the tech landscape.

### WORK EXPERIENCE

#### R/GA

2022 - PRESENT

#### Software Engineer

Over the past two and a half years, I've had the opportunity to work on a diverse set of projects that have significantly enhanced both my technical skills and my ability to collaborate cross-functionally.

- I led efforts to revamp the company's website, ensuring it was more efficient and user-friendly. Collaborating closely with graphic designers using Figma, we developed a fresh version of the R/GA website. This experience taught me the importance of working hand-in-hand with design teams to deliver seamless UI/UX. I implemented Next.js and optimized interactivity with JavaScript and Sass, integrating Contentful as the CMS to streamline content management. This project helped me deepen my understanding of balancing technical implementation with design intent.
- I developed and maintained a chatbot using NextJS, JavaScript, CSS, and custom components. The project not only enhanced user engagement but also taught me the value of creating interactive and user-centric solutions that can evolve with user needs.
- I engineered and integrated an internal Slack bot that leveraged MongoDB, Node.js, and the GPT API. This tool provided the team with seamless access to project information. It was a valuable learning experience in how AI and automation can be applied to streamline internal processes and improve productivity.
- I played a key role in developing the frontend of an internal data platform using JavaScript, ReactJS, Material-UI, and Redux. I also implemented integrations with major tech companies (Apple, Amazon, Google), allowing the platform to drive data-informed decisions. This project sharpened my skills in integrating multiple data sources and working within larger tech ecosystems.

#### Globant

2021 - 2022

#### Data Architect Intern (Trainee)

- I completed a Data Architect Trainee program, where I engaged in comprehensive training covering the following topics:  
Linux / Python Programming / Data Modeling & Cloud Technologies / Hadoop Ecosystem / Apache Spark