

Leider A. Torres Avila

SYSTEMS ENGINEER

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[LinkedIn Profile](#)

EXPERIENCE

Jan 2022 – Jan 2024

Angular Developer *GlobalEDB*

Design and development of web interfaces using Angular, with a focus on building reusable, scalable, and maintainable components. Application of best development practices to ensure clean and structured code. Implementation of responsive layout to ensure a fluid and accessible user experience across various devices and resolutions. Participation in backend integration tasks and visual design of interactive elements. Creation of banners, visual pieces, and graphic content aimed at improving the aesthetics and interaction of platforms.

Jan 2022 – Jan 2024

ReactJS Developer *GlobalEDB*

Development of interactive web applications with ReactJS, following modular design principles and component reuse. Collaboration in the definition of a scalable and structured front-end architecture, optimized for easy maintenance and the addition of new features. Application of techniques to improve application performance, including rendering optimization and efficient resource loading. Worked as a team with designers and back-end developers to achieve consistent and seamless integration across different environments.

Aug 2023 – Dec 2023

Front-End Developer *Camila Charry Designer*

Web design focused on the visual and functional development of user-oriented sites, prioritizing experience and usability. Application deployment in cloud environments, ensuring availability, stability, and adequate loading times. Responsive website layout with attention to detail in visual presentation, adaptability, and consistency across browsers and devices. Development of graphic content, banners, and visual materials to support marketing campaigns and strengthen brand identity in the digital environment.

May 2024 – May 2025

Full Stack Developer *GlobalEDB*

Developed complete web applications using React.js, Next.js, and TypeScript as front-end applications. Built RESTful APIs with FastAPI and Python. Managed relational (MySQL) and non-relational (MongoDB) databases. Integrated cloud storage services using Azure Blob Storage. Implemented AI-powered endpoints using Azure Custom Vision for image recognition and interpretation. Collaborated on the creation and integration of an intelligent chat within the application, using AI to provide automated responses and improve the user experience. Participated in agile environments with version control using Git.

EDUCATION

Apr 2019 – Apr 2024
Bachelor’s Degree in Systems Engineering – Universidad Popular del Cesar

SKILLS

Flutter	NextJS	MongoDB
Angular	MySql	DynamoDB
ReactJS	TypeScript	AWS
HTML	Git	GCP
CSS	GitHub	ASP .NET
JavaScript	NodeJS	API Rest
