Carlos Torres

SOFTWARE ENGINEER

PROFILE

Azure certified and seasoned software engineer with a particular interest in modern technologies. Blogs at carlostorresg.com

PERSONAL DETAILS

Location
Guadalajara, MX (GMT-5)

Interests
Languages and musical instruments (I play the guitar and flute a bit)

CONTACT

✉ ctgovea@gmail.com

🌐 carlostorresg.com

in linkedin.com/in/govea

🐦 @ctgovea

CERTIFICATIONS

Developing Solutions on Azure (AZ-203) 🔗

ITIL Foundations Certificate

TRAINING

Developing and Architecting on AWS

Docker Fundamentals

PROFESSIONAL EXPERIENCE

Software Engineer & Startup Advisor
LIBERET   2020–present

Engineer #4 at Liberet, a Mexican startup in the food industry, defining the microservices architecture using NodeJS/TS with the Loopback framework.

Tech Lead
JABIL   2016–present

• Technical lead in Jabil's Connected Packaging initiative. Mostly developing in C# on a microservice architecture, using .NET Core, Docker containers on AWS ECS. Leading the Alexa skill development, certification and a small group of developers working remotely.

• Built a chat-bot using the Microsoft Bot framework and integrated it into Microsoft Teams. Employees were able to query for corporate information, send emails, and schedule meetings.

• Built a native Apple Watch Swift application from the ground up. The app reacted to certain hand motion. Used the Core Motion framework, Core Data, and the built-in messaging system for iPhone-Apple Watch communication.

Database Analyst II
JABIL   2013–2016

• Database developer in the global Jabil InControl team, a Gartner award-winning solution on the Supply Chain Innovation category.

• Improved and tuned performance, up to 40x, in the SQL Server database on procedures hitting +1.2 billion-row tables using columnstore technology.

EDUCATION

Bachelor's in Computer Science
ITESO

SKILLS

.NET Core   NodeJS   TypeScript   AWS/Azure   Docker

LANGUAGE

Spanish   English

French   Portuguese