

DAVID SANTANA

MULTI CLOUD AI EXECUTIVE ENGINEER



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Raleigh, NC

PROFILE

David is an AI & Data Multi-Cloud architect and executive engineer, certified trainer, course developer, and cloud evangelist. David's vision is to drive digital innovation to modernize application frameworks and services. David's passion for software engineering and data science has made him the lead developer, and lead trainer in various cross-industry projects.

Coupled with his vast knowledge in architecting microservices he can provide your organization with the technical skills to succeed in today's cloud-centric market. With over 20+ years of business and client service, training, developing, implementing, consulting, and leadership experience.

David has been providing dedicated services to Microsoft, AWS, and GCP business partners such as Deloitte, Accenture, Humana, and ABB, including local and public government agencies: CJIS, Dept of State, Army, and Marines.

CAREER HIGHLIGHTS

CERTIFICATIONS

- Google Cloud Certified Cloud Digital Leader
- Google Cloud Certified Professional Cloud Architect
- Google Cloud Certified Professional Machine Learning Engineer
- AWS Certified Developer Associate
- AWS Certified Solutions Architect -Associate
- AWS Certified SysOps Administrator -Associate
- AWS Certified Big Data Specialty
- AWS Certified Machine Learning -Specialty
- Microsoft Certified Azure Administrator Associate
- Microsoft Azure Architect Technologies
- Administering Microsoft SQL Server Databases
- Microsoft Certified Azure IoT Developer
- Microsoft Certified Azure Data Scientist
- Microsoft Certified Professional (MCP)
- Microsoft Certified Trainer (MCT)

"David was great! He really knew the material and presented it well. He was very interactive and engaging to everyone!" Andrew, Security Engineer

"David's class was very informative. As an instructor, his articulation was very clear and understandable, which is important as an instructor and appreciated as an attendee. David's knowledge was very in-depth and was presented in a very comprehensive way. Great class!" Brewer, Systems Administrator

