



## Cristóbal Silva Díaz

### Systems Engineer

 [Aguascalientes, Mexico](#)

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## Experience

### Technical Solutions Engineer - SME Google

- Premium Google Cloud products support, focused on IaaS and Security services, such as Kubernetes Engine, Compute Engine, IAM, VPC SC, Resource Manager.
- I am also part of the SME workforce, providing support to my colleagues in critical and complex cases.
- As part of the SME role, I analyse common problems to improve the supportability of our products by improving documentation and suggesting changes for the GCP products.

**Jul 2021 - Currently**

### DevOps Engineer Softtek

- Web applications development and deployment using MERN stack and Azure AKS.
- AKS cluster monitoring and administration.
- Pipelines development to implement CI/CD practices following SAFe DevOps and Scrum methodologies.
- Technical coordinator and tasks management through Jira.

**Dec 2019 - Jul 2021**

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## Education

<b>Information Systems Engineering</b> Universidad Politécnica de Aguascalientes	Systems Engineering specialised in networking. Some knowledge acquired: web development, services and users administration using Linux/Unix systems and Cisco devices configuration.	Aug 2016 - Apr 2020
<b>App Development Technician</b> CECyTEA Ferrocarriles	Technical career oriented to applications development and networks design.	Aug 2013 - Jun 2016

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## Certificates

<b>Professional Cloud Security Engineer</b> Google Cloud	Nov 2023 - Nov 2025	<b>A Beginner's Guide to Linux Kernel Development (LFD103)</b> The Linux Foundation	May 2021
<b>Associate Cloud Engineer</b> Google Cloud	Jan 2022 - Jan 2025	<b>Cyber Security Foundation Professional Certificate (CSFPC)</b> CertiProf	May 2021

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## Languages

**Spanish**  
Native

**English**  
Fluent

**German**  
Beginner

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## Skills

<b>Linux</b>	<b>SaltStack</b>	<b>Scrum</b>
<b>Windows</b>	<b>Kubernetes</b>	<b>SAFe DevOps</b>
<b>Wireshark</b>	<b>GitlabCI</b>	
<b>NMap</b>	<b>Docker</b>	
<b>MySQL</b>	<b>Google Cloud</b>	
<b>PostgreSQL</b>	<b>Azure</b>	
<b>MongoDB</b>	<b>Jira</b>	
<b>JavaScript</b>	<b>ReactJS</b>	
<b>RedHat Ansible</b>	<b>Agile</b>	

