

# PABLO DEL PINO MEJÍA

## MAIN GOALS

Being a professional with adaptation to change, pro activity, good personal relations, exposition of ideas in public, active listening, communication, resourcefulness, problem analysis, planning and organization, sense of urgency, ability to establish agreements, and problem-solving skills.

## PROFESSIONAL SKILLS

Over 15 years of experience in Computer Assembly, Installation and Configuration of Data Networks, Advanced knowledge of Operative Systems ranging from Server and client-based Windows to Linux-based distros, specially Debian and CentOS. Skilled in handling work teams, perfect spoken/written English level, and high adaptability to learning new skills.

More than 7 years' experience on Cloud Environments such as AWS, as well as container orchestration with Docker and Kubernetes, Ci-CD with Jenkins and automated deployment with Packer, Ansible and Terraform.

Experience providing IT Security-minded lectures in companies such as Cámara de Comercio de Medellín, ENKA de Colombia and Cámara de Comercio Aburrá Sur.

## PROFESSIONAL BACKGROUND

**BEANWORKS (CANADA)** (March 2019 – Current) Senior DevOps Engineer: Responsible for DevOps and Ci/CD strategies, using Ansible, Packer, Terraform and AWS, Ci/CD Pipelines using BitBucket and Jenkins.

**GROWTH ACCELERATION PARTNERS** (April 2018 – March 2019) IT/DevOps Consultant: Responsible for Infrastructure Management both on premises and cloud, using VMWare and AWS, Ci/CD Pipelines using Gitlab and Jenkins. In charge of IT Department for LATAM Region.

**GLOBANT** (Nov 2017 – April 2018) SSr Cloud Engineer Consultant: Responsible for Infrastructure Management on Cloud for ESPN Metrics and Logging project (AWS) which includes configuration, as well as design and deployment of solutions, including EC2 Instances, Load Balancers, CloudFormation, S3 and ECS. Implementation of CI-agnostic deployments based on GitHub repositories.

**TALOS DIGITAL** (Feb 2017 – Nov 2017) Cloud Engineer Consultant: Responsible for Infrastructure Management on Cloud (AWS), which includes management and configuration of physical networking equipment, as well as configuration, design and deployment of solutions, including EC2 Instances, Load Balancers, Route 53, S3 and RDS. Implementation of Continuous Delivery Projects with Jenkins in conjunction with AWS Code Deploy.

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**YUXI GLOBAL** (May 2015 – Feb 2017) *IT DevOps Director*: Responsible for Infrastructure Management both Cloud (AWS) and on-premises, which include management and configuration of Active Directory and Network-related services, IT Security with Meraki-based devices, EC2 Instance Management as well as Docker Container Services. Creation and governance of Test Development environments using both VMWare Virtual Machines and Docker Containers. Implementation of Continuous Delivery Projects with GitLab CI.

**COLEGIO THEODORO HERTZL** (Jan 2012 – May 2015) *SYSTEM Admin – English Teacher*: Responsible for the Educational Platform and the full Network Infrastructure within the institution, including web filters, asset management and User Permissions, under a mixed environment of Windows and Linux machines.

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EDUCATIONAL  
BACKGROUND

**COLEGIO JOSÉ MARÍA BERRÍO – SABANETA – HIGH SCHOOL**

Graduated in 1995, with Technical Emphasis in Math

**CESDE – MEDELLIN – NETWORK ADMINISTRATOR**

Graduated in 2005 with Second best grade point average in graduating class.

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CERTIFICATIONS

- MCITP Windows Server 2008 Server Administrator ID 7112758
  - Docker Administration and Operations
  - AWS Certified Solutions Architect – Associate Level
  - AWS Certified Solutions Architect – Professional Level
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LANGUAGES

Native Spanish – English 100% Listening, writing and conversation

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PERSONAL  
REFERENCES

**KARLA BOLIVAR**

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**OSCAR ALEXANDER CASTAÑEDA**

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