ADALBERTO DE PINA

Software and Product Build/Release Engineer with focus on Cloud & DevOps | Google Cloud | AWS | Microsoft Azure | Oracle Cloud

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in https://www.linkedin.com/in/adalbertodepina/   ⊙ https://medium.com/@adalbertodepina

WORK EXPERIENCE

Owner/Founder
CrioloSports.com
📅 May 2009 - current   📍 Boston-MA
- Founded and serve as CEO of CrioloSports.com, leading the company to become the largest caboverdean sports website
- Formulated the company's vision, goals, and objectives
- Developed a comprehensive marketing plan that resulted in increase visibility and brand recognition
- Consistently develops and maintains relationships with sports federations, associations, organizations and individuals, freelancers and volunteers to provide content
- Constantly building advertisement and sponsorship partnerships
- Winner of many Awards and Recognition for the contributions to caboverdean sports

Product Build/Release Engineer
PHT/ERT Corporation
📅 May 2014 - Aug 2019   📍 Boston-MA/Philadelphia-PA
- Maintained the build and installation systems for all PHT/ERT products and studies
- Maintained source control systems and mechanisms
- Developed, maintained and run build validation tests
- Published and maintain Builds and Releases status reports
- Provided installation and setup support for all PHT/ERT products within the company
- Provided support for the Production and Deployment Engineers

SWE/Senior SWE Engineer - Computed Tomography
Analogic Corporation
📅 Apr 2000 - Feb 2014   📍 Peabody, MA
- Lead Engineer of Service Software for CT scanner
- Led the graphical user interface implementation for PET-CT
- Co-Designed and implemented the graphical user interface and communication component to control and operate CT Scanners
- Projects include calibrations, analysis tools, acquisition and communication components that aid the development of medical CT scanners. These tools display X-ray images and scanner data and communicate utilizing socket programming
- Participated in all phases of software development including design, documentation, coding, verification, and release
- Developed C/C++/C# based control software for Medical CT Systems
- Built and performed unit and integration testing of software packages

EDUCATION

Certificate, AWS/DevOps/Azure/GCP/OCI Cloud
The Cloud Bootcamp
📅 Aug 2023 - current   📍 Remote

Master's Degree, IS (MSIS). SWE Eng
Northeastern University
📅 May 2009 - Jun 2012   📍 Boston, MA

Bachelor's Degree, Computer and Information
Salem State University
📅 May 1998 - june 2000   📍 Salem MA

CAREER OBJECTIVE

Innovative Software and Build/Release Engineer with focus on Cloud and DevOps. A Multi-talented professional with expertise in Software and Build/Release design process, Object-Oriented Design, Java APIs including Swing Components, Data transfer API and Distributed Object APIs. Adept in Knowledge of software development methodologies and practices, requirements specification and process design.
Currently specializing in Cloud & DevOps technologies through the implementation of projects based on real scenarios with focus o technologies and services from Google Cloud, AWS, Microsoft Azure and Oracle Cloud with the objective of supporting companies in their migration and modernization journeys from on-premises to Cloud.
Technologies of Interest:
Cloud | MultiCloud | DevOps | AWS | Microsoft Azure | Google Cloud | Oracle Cloud | Terraform | Kubernetes | Docker | Jenkins

SKILLS

- Cloud Computing
- AWS
- Git
- Jenkins
- Python
- Java
- C/C++
- PHP
- MYSQ
- Kubernetes
- Terraform
- Ansible
- Docker
- Object Oriented Design
- Release Engineering
- CI/CD
- Automation

CERTIFICATIONS

- Microsoft Azure Bootcamp
- Google Cloud Platform
- DevOps Cloud Bootcamp 2.0
- Amazon Web Services (AWS) Bootcamp
- AWS Certified Cloud Practitioner