Curriculum Vitæ
Jorge Miguel Duarte Sabino
(Aug, 1988), Portuguese

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DevOps Optimization
Automation Support QA
CI/CD process Cloud
Analysis Agile **Mng3.0**

Digest: Physics Engineering educated my creativity and systematized my versatility for tackling and overcoming any matter at hand. I like planning and breaking jobs into practical tasks and work better alongside a small team. I like to learn and keep testing my comfort zone. I love to get everyone to its best. My motivation for excellence is driven by the vision of each task's impact.

Languages

Portuguese (C2); English (C1); Spanish (B1); French (B1).

Cloud Skills

AmazonWS: AWSCLI, IAM, KMS, CloudFormation, AWSCopilot, CDK, CodeCommit, ParameterStore, RDS, DMS, EC2, ECS, ECR, EKS, S3, Glacier, CloudWatch;

MS Azure: azure-cli, AD, KeyVault, AzDevOps, AzStorage, ACR, AKS, ACApps, APIM, AppInsights, ServiceBus, IoT Edge;

Tools & Techs

Versioning: git, gitHub, gitLab, BitBucket, svn;

IDEs: vscode, vi, Eclipse, Dev C++, VisualStudio, JetBrains, Android Studio, terminal;

Languages & Notations: C, C++, C#, Java, bash, PowerShell, RegEx, SQL, html, markdown, json, jquery, jMSL, yaml, yquery;

Frameworks: maven, gradle, nvm, npm, NodeJS, Vue, .NET;

Logs & Monitoring: gelf, log4J, NRPE, Otel, Nagios, Graylog, Grafana, Kibana;

Testing: Cypress, Cucumber, Postman, Newman;

DBs: postgres, PSQL, Dbeaver, MyBatis, MySQL, ElasticDB, OracleDB, Exadata;

Storage: Nexus, Artifactory, dockerHub;

Infrastructure: Terraform, Ansible;

Containerization: Docker, Kubernetes, OpenShift, Helm;

Automation: shell, Jenkins;

Security: OAuth, Keycloak, NGINX, SonarQube, SNYK;

Web: udp, tcp, ip, http(s), rest;

Organizational: JIRA, Comfluence, MSOffice, Trello;

Others: Outsystems, Wolfram Mathmatica, MatLab;

Education

Jun, 2013 Graduated in Physics Engineering – *Mestrado Integrado em Engenharia Física Tecnológica*, *Instituto Superior Técnico*, Universidade Técnica de Lisboa, Portugal;
Featuring: Engineering, Physics and Technology.

Professional Experience

DevOps Engineer @ GBL (EDP)   (Jul, 2023 – Out, 2023)
↻ Azure yaml pipelines operation, maintenance and improvement;
↻ Automated Build and Publishing of .Net and JS projects in Docker to ACR;
↻ Automated Deployment of containerized apps into Azure ContainerApps.
↻ Setting up new instances of Azure DevOps Organizations with the team's platform on a PaaS/SaaS approach.

DevOps Engineer @ GBL (GLS)   (Jun, 2022 – Jul, 2023)
↻ Infrastructure as code with Terraform, AWS Copilot and Cloud Formation;
↻ Cross Account Env and CI/CD with AWSCopilot and CodePipeline;
↻ Postgres Database Migration and maintenance with AWS RDS and AWS DMS;
↻ Monitoring with OpenTelemetry, AWS CloudWatch, Icinga and Qualys;
↻ CI/CD, Automation and Maintenace with Jenkins;
↻ Source code, dependencies and pipelines quality with SonarQube and SNYK;

DevOps Engineer @ CGI (MOSL, Daimler, Elexon)   (Sep, 2020 – Jun, 2022)
↻ Continuous Integration and Delivery with Azure DevOps;
↻ Infraestruture as code with Terraform;
↻ Cloud management on Azure platform;
↻ Micro Services containerization and orchestration with Docker and Kubernetes;
↻ Cloud Infrastructure management with AWS Tools;
↻ CI/CD orchestration of mobile app, web app and respective backend services with Bitbucket, Jenkins, Fastlane, AWS CloudFront, AWS EC2;
↻ Systems monitoring with Kibana and AWS CloudWatch.

DevOps Engineer @ BNP Paribas   (Jul, 2018 – Jul, 2020)
↻ Continuous integration and delivery with SVN and Jenkins;
↻ Quality and regression tests automation with Bash, Shell and Oracle PL/SQL;
↻ Systems monitoring and maintenance with shell, PL/SQL and Nagios;
↻ Technical IT second level support for inner tools.
↻ Processes Optimization and Automation with Shell, SVN, Jenkins, JIRA, Apache, Docker and Oracle PL/SQL;

DevOps & QA Eng @ Premium Minds   (Dec, 2016 – Jul, 2018)
↻ Environments administration on Linux machines with Debian;
↻ Continuous integration and delivery with Git and Jenkins;
↻ Environments containerization with Docker;
↻ Database implementation with PostgreSQL;
↻ Monitoring system setup and administration with Nagios;
↻ Log centralization and analysis with Graylog;
↻ Backup and recovery system implementation and maintenance with AWS;
↻ Second Level Support;

Trainee @ Everis   (Jun, 2016 – Jul, 2016)
↻ Outsystems - mobile and web development and continuous update;
↻ Service Studio and Service Center tools for network-side and server-side.

Personal Interests

Singing Instruments Acting Electronics Prototiping Hand-Work
Wilderness Camping Self-Knowledge Sports Team-building
Philosofy Values Self-Improvement Education Society Foster-Care