

Samuel Lopes Évora

Software Engineer | Java & Spring Boot

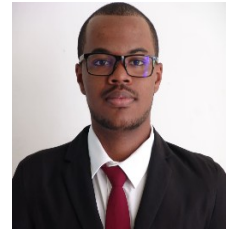
Banking integrations and Mendix

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PROFESSIONAL PROFILE

Systems and Computer Engineering graduate with over five years of experience in software development and systems integration. At Banco Português de Gestão, I develop Java/Spring Boot APIs and services for banking processes, external platforms and operational automation. I also work on Mendix applications, from business logic to dashboards. Experienced in SQL, Linux environments and collaboration with teams and suppliers.

PROFESSIONAL EXPERIENCE

IT Technician / Software Engineer | Banco Português de Gestão (BPG)

Mar 2023 - Present · Lisbon, Portugal

- Backend Java/Spring Boot APIs and services with JPA/Hibernate, MySQL, authentication and REST communication with internal systems and partners.
- Saxo Bank EOD file processing, transaction and financial event persistence, deduplication, execution recovery and synchronisation with the core banking system.
- Bloomberg Universe queries and updates, data requests and downloads, with forwarding to AS400 processes.
- Nearsoft APIs for creating activities and linking clients, with response and return code handling.
- Mendix Saxo daily operations modules with filters, metrics, charts and Excel exports; leave rules and calendars in the HR module.
- Operations Deployment and monitoring of Linux services; log analysis in test and production environments, working with internal teams and suppliers.

Full Stack Developer | Oásis Atlântico Cabo Verde

Nov 2021 - Oct 2022 · Sal Island, Cape Verde

- Analysis and development of contact and reservation management applications using Angular, Angular Material, Spring Boot and Spring Security, within a Scrum team.

Network and Systems Technician / Developer | INMG

Mar 2021 - Nov 2021 · Sal Island, Cape Verde

- Systems and network administration and support; contributions to meteorological observation solutions and the Early Warning System using Java 8, PostgreSQL, JavaScript, XML and XSL.

Software Developer | NOSI

Nov 2019 - Mar 2021 · Praia, Cape Verde

- Integration of Canvas LMS with the PEGA learning platform via REST APIs; web development, data modelling and testing using Java 8, JavaScript, PostgreSQL, XML and XSL.

TECHNICAL SKILLS

Backend and integration Java 8/21, Spring Boot, Spring Security, REST APIs, JPA/Hibernate, Jackson, Maven, JWT, SSHJ

Data and systems MySQL, PostgreSQL, SQL, Linux, systemd, AS400, batch processing and EOD files

Low code and frontend Mendix, JavaScript, Angular, Angular Material, HTML, CSS

Tools and methods Git, Bitbucket, GitHub, Postman, IntelliJ IDEA, Scrum

EDUCATION

Bachelor's degree in Systems and Computer Engineering | Jean Piaget University of Cape Verde | 2017

Master's programme in Information Systems | Polytechnic Institute of Bragança | Studies started in 2022

LANGUAGES

Cape Verdean Creole: Native · Portuguese: C1 · English: B1