



Misen Kashari

📍 **Home** : Street "Vëllezërit Manastirli", Building 40 Entrance 3 Apartment 15, 1001,
Tirana, Albania

✉ **Email**: heemisen@gmail.com ✉ **Email**: misenkashari@icloud.com

☎ **Phone**: (+355) 695142370 🌐 **Website**: <https://github.com/kashari>

📞 **Whatsapp Messenger**: +355695142370

🌐 **LinkedIn**: <https://al.linkedin.com/in/misenkashari>

Gender: Male **Date of birth**: 01/08/2000 **Nationality**: Albanian

ABOUT ME

Results-driven, team-oriented and fast-learner with the ability to adapt well in any work environment. Currently working as a Software Developer.

WORK EXPERIENCE

[01/08/2022 – Current]

Java Developer

DevExpress Albania

City: Tirana

Country: Albania

MEXP - which is a multi-channel platform management system which connects different sales channels like amazon, shopify in one single tool, it is the primary source of truth. Working with Spring Boot, RabbitMQ to build the event based system architecture. Working on the implementation of three main event based services such as amazon channel, shopify and the core application by using REST API. Improving backend services to manage synchronization process between services and providers. Working with daily tasks, development and testing on the front-end with Next.js and backend Spring Boot. Maintained current architecture, improving and bug fixing.

ABM Gateway - which is a device enrollment and management system built in Spring Boot backend and Angular frontend. By using the Apple Business Management API, the system offers Device Enrollment for it's customers. Customers request Device Enrollment via their Account Key and the request is processed according to the business logic. Hereafter the system is used for supporting, un-enrolling, adding or removing devices according to the customers needs. Implementing new features in backend, such as device filtering based on IMEI, filtering the deliveries or transaction based on last update, bulk insertion via Excel files or partial updating using the same order-number etc. Working with Spring Integration module for transferring these files asynchronously using also *sftp*. Working with Angular in frontend adding or fixing current logic in different services, and components. Maintaining the actual codebase with daily bug fixes. Writing Unit and Integration tests in backend.

MAM-Gateway: MAM, Mobile Corporate Messaging, is a messaging gateway, modular, scalable and in high availability, through which Companies and Providers have access to a transmissive channel for messaging transport for the delivery of free and paid SMS/MMS services (content and voting). It allows you to send messages in 7-bit mode (standard text characters GSM) or 8 bits (sending binary characters es: Ringtones, wallpapers) 16 bits (UCS2 - SMS with any alphabet). Built in Java using the Enterprise Java Beans framework (EJB) which is a framework whose architecture provides a standardized way of building enterprise applications. Working

with daily tasks in the MAM logic, by updating the modules and using the Oracle WebLogic to deploy.

Adding component to manage and view the application metrics and health. Monitoring and troubleshooting issues with the messaging gateway, including performance issues, message delivery failures, and other technical issues.

Configuring the WebLogic Managed Server to host the messaging gateway application, including setting up the necessary system properties, environment variables, permissions and JVM settings.

Implementing message rate limiting and throttling to prevent overload of the messaging flow. Bug fixes.

[09/06/2019 – 12/10/2019]

IT Help Desk

WebHelp

City: Tirana

Country: Albania

Installation of Linux/Microsoft OS

Router management and configuration (Mikrotik)

Firewall RouterOS using filter-rules

VPN L2TP/IPsec | PPTP | IPSEC/IKEv2 EAP configuration and routing

Microsoft active directory

Slack integration

Server maintenance

Various Help Desk tasks

EDUCATION AND TRAINING

[13/10/2019 – 06/07/2022]

Bachelor in Business Informatics

Agricultural University of Tirana www.ubt.edu.al

Address: Street "Paisi Vodica" 1025, Tirana, Albania, 1001, Tirana, Albania

Field(s) of study: Information and Communication Technologies

Introduction to Informatics

C and C++ Programming

Algorithm and Datastructure

Java

Visual Basic .NET

C# and ASP .NET

Intro to Linux Command Line

Intro to Web Development (HTML, CSS, Javascript and PHP)

[20/11/2020 – 01/08/2021]

Junior Java Developer

Software Development Academy <http://www.sdacademy.al/>

Address: Street "Papa Gjon Pali II" 1010, Tirana, Albania, 1001, Tirana, Albania

Field(s) of study: Java Bootcamp

Final grade: 100/100

Java Development Bootcamp

Attended in total 322 hours of lectures and practice.

Java Basics, Java Advanced, JDBC and Hibernate, Frontend Technologies (Angular), Spring and Spring Boot.

Built 2 small projects(book shop console App using jdbc and MySQL, Space Station ISS console app using OpenNotify, Hibernate and OpenMaps API).

Building a full-stack final project - Flight Management System using Spring Boot and Angular 14.

(JWT Token based Authentication, Flight Search, Flight Cancelling, Admin Panel of the Application, Inner Blog for related news of the airline, flight delays etc).

LANGUAGE SKILLS

Mother tongue(s): Albanian

Other language(s):

English

LISTENING C1 **READING** C1 **WRITING** B2

SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2

Italian

LISTENING B1 **READING** B1 **WRITING** B1

SPOKEN PRODUCTION B1 **SPOKEN INTERACTION** B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

COMMUNICATION AND INTERPERSONAL SKILLS

Communication and interpersonal skills

Good verbal and written communication skills.

Very good listener.

Good presentation skills

Teamwork skills

Ability to create and maintain good team relationships.

Good sense of leadership and time management.

Stress management.