

Artur Korra



Artur Korra

Java Software Developer

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About Me

Hello! I am Artur Korra passionate Java Software Developer with 3 years of experience. Since I started my career I have been working in enterprise desktop and web applications projects based on Java. Always open to learning new technologies.

Age

26

Email

arturi25turi@gmail.com

Phone

+355684388951

Address

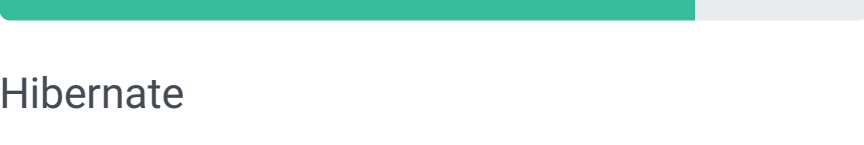
Elbasan 3001 Albania

Language

English

Professional Skills

Communication



Effective Time Management



Computer Skills



MySQL



Spring Framework



Java



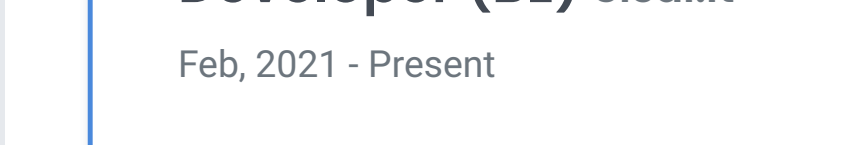
JPA



Eclipse IDE



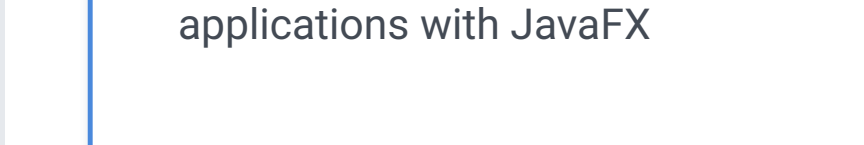
JSF



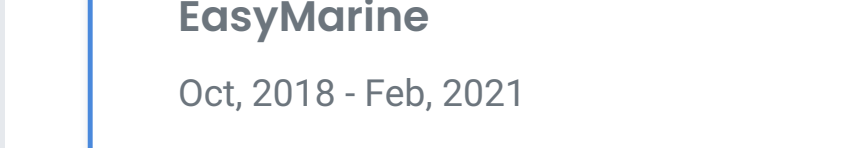
ICEfaces



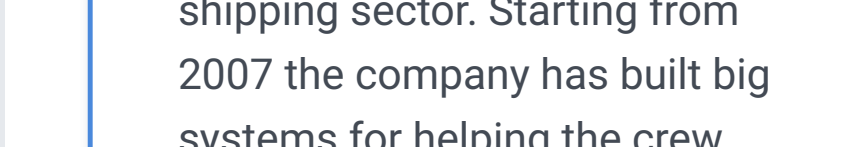
Ability to Work in a Team



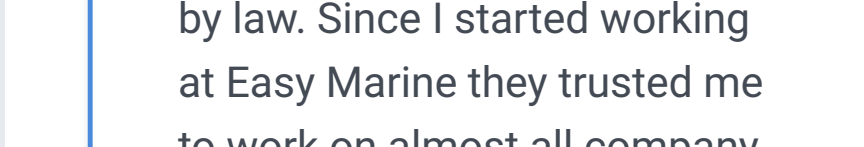
GeoServer



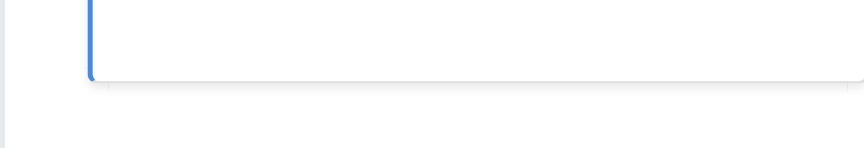
EclipseLink



Selenium WebDriver



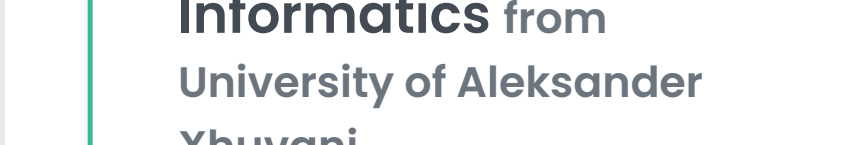
Thymeleaf



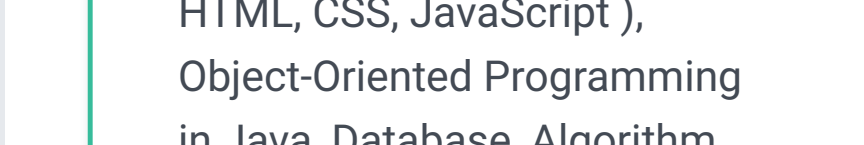
PrimeFaces



Microservices



Kubernetes



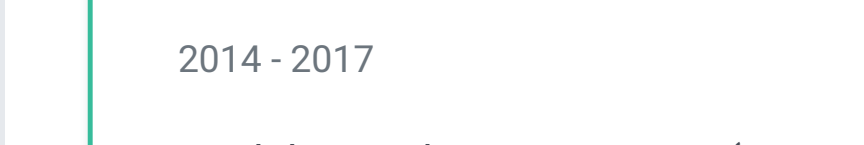
Sonarqube



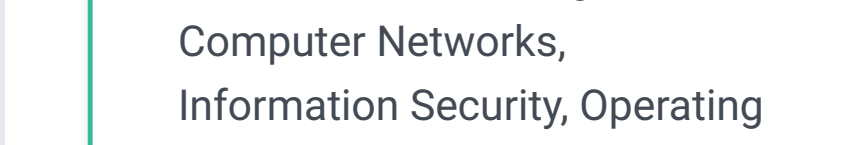
Ability to Work Under Pressure



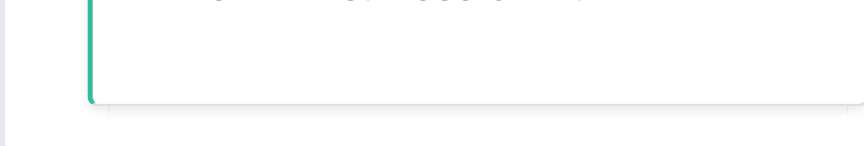
HTML & CSS



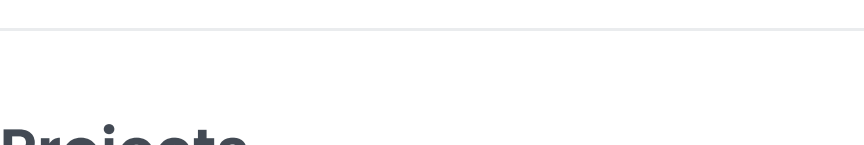
Git



JavaScript



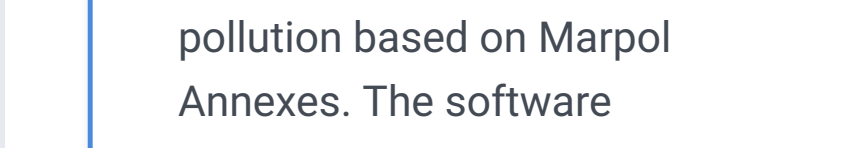
Maven



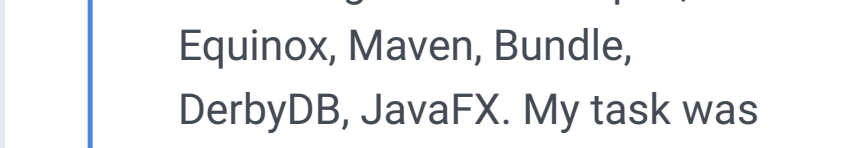
Hibernate



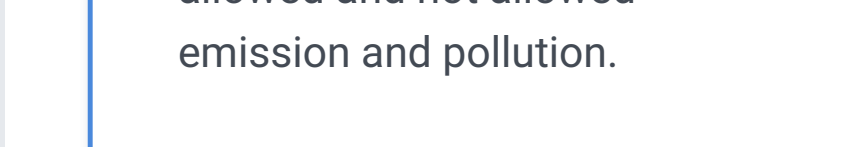
JavaFX



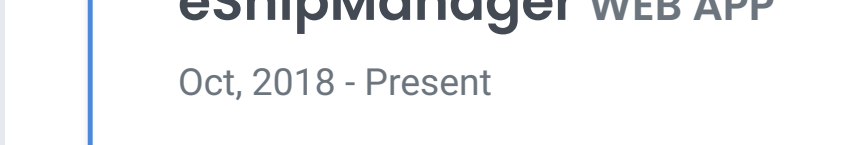
Apache Tomcat



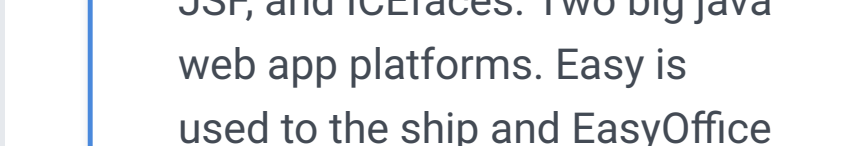
Analytical Skills



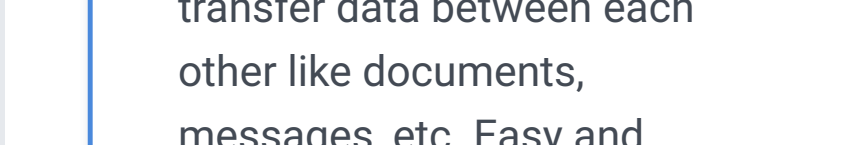
Ability to Multitask



jQuery



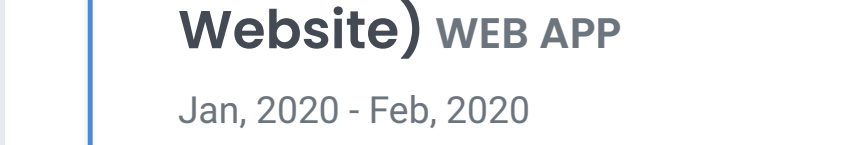
Derby DB



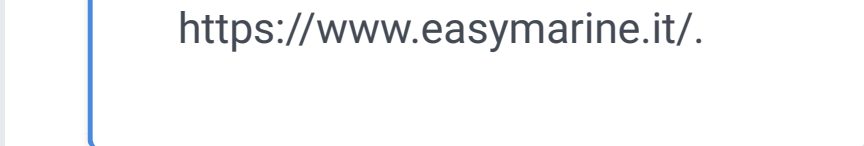
Eclipse RCP



Jasper Report



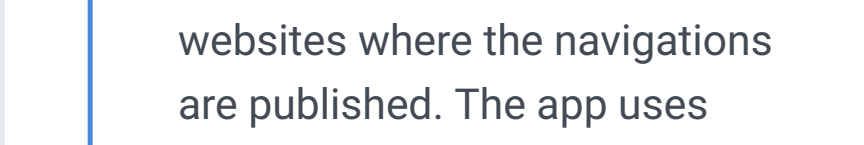
Docker



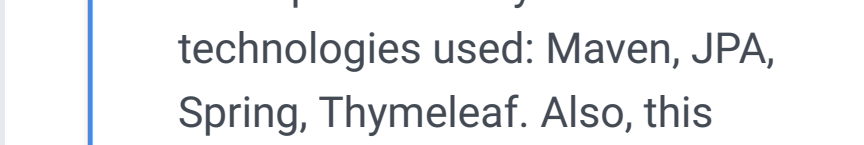
Jenkins



REST APIs



Equinox



Spring Boot



Experience

Java Software Developer (BE) Sisal.it

Feb, 2021 - Present

Java Software Developer.
Working with Spring Framework

Java Software Developer EasyMarine

Feb, 2021 - Present

Developing desktop applications with JavaFX

Full-Stack Java Software Developer EasyMarine

Oct, 2018 - Feb, 2021

Easy Marine offers digital service solutions for digitalization for the sea shipping sector. Starting from 2007 the company has built big systems for helping the crew and company office to have under control documents and different procedures requested by law. Since I started working at Easy Marine they trusted me to work on almost all company projects. Also, I have offered support to company customers.

Education

Masters in Economics Informatics from University of Aleksander Xhuvani

2017 - 2018

Modules: Web Programming (HTML, CSS, JavaScript), Object-Oriented Programming in Java, Database, Algorithm, Computer Networks, Information Security, Operating Systems, Cryptography, Computer Architecture. Master's Degree evaluation from 4-10. Result *10*.

Bachelor in Economics Informatics from University of Aleksander Xhuvani

2014 - 2017

Modules: Web Programming (HTML, CSS, JavaScript), Object-Oriented Programming in Java, Database, Algorithm, Computer Networks, Information Security, Operating Systems, Cryptography, Computer Architecture. Bachelor's Degree evaluation from 4-10. Result *9*.

Projects

Marpol Desktop APP

Oct, 2018 - Jan, 2019

Marpol is a desktop app used to calculate allowed ship pollution based on Marpol Annexes. The software calculates the allowed pollution based on the ship's location by reading shapefiles. The technologies used: Eclipse, Equinox, Maven, Bundle, DerbyDB, JavaFX. My task was to read shapefiles based on the location of the ship and show the calculation result for allowed and not allowed emission and pollution.

eShipManager WEB APP

Oct, 2018 - Present

EASY and EASYOFFICE ship manager. The technologies used: MYSQL, Hibernate, JEE, JSF, and ICEfaces. Two big java web app platforms. Easy is used to the ship and EasyOffice is been used for the ship's owner's office. Two apps communicate together and transfer data between each other like documents, messages, etc. Easy and EasyOffice were existing projects and I have been working to fix different bugs also develop new modules.

easymarine.it(Official Website) WEB APP

Jan, 2020 - Feb, 2020

The technologies used: Maven, JPA, Spring, Thymeleaf. Please for more follow <https://www.easymarine.it/>.

NavigationRobot WEB APP (Crawler)

Apr, 2020 - Jun, 2020

NavigationRobot is a crawler web app that is used to take information from different websites where the navigations are published. The app uses selenium for site navigation and after processing all the information generates KML files updated every week. The technologies used: Maven, JPA, Spring, Thymeleaf. Also, this was a project from scratch which I developed alone.

LogBook Desktop APP

Oct, 2019 - Oct, 2020

LogBook is a desktop app used to save ship logs operation types. Bunkering, de-bunkering, and discharging of different oils at sea is a sensitive case and regulated by law. LogBook is used to save all logs as the law request it. The technologies used: Eclipse, Equinox, Maven, Bundle, DerbyDB, EclipseLink, JavaFX. On this project, I have been working with my team leader and we developed it from scratch.

Smartload Desktop APP

Oct, 2020 - Present

Smart Load is a desktop app used to calculate ship stability at sea based on tank weight, volume filled, tank types, tank position, and ship specifications. The technologies used: Eclipse, Equinox, Maven, Bundle, DerbyDB, EclipseLink, JavaFX. We started this project with my team leader also from scratch.

Notices To Mariners Desktop APP

Apr, 2021 - Present

The app downloads "Notices to Mariners" published on the official UK FTP and merges all the information to save the data as an inventory for each different ship that will use the app. The technologies used: Eclipse, Equinox, Maven, Bundle, DerbyDB, EclipseLink, JavaFX. I developed this app alone from scratch.

Atena Web App (Online Casino)

Feb, 2021 - Present

Working with spring framework and microservice. The technologies used: Maven, Spring Framework, ReactJS, Oracle DB, Docker, Kubernetes, Jenkins, Sonarqube.

Sogei Web App (Online Casino)

Feb, 2021 - Present

Working with spring framework and microservice. The technologies used: Maven, Spring Framework, ReactJS, Oracle DB, Docker, Kubernetes, Jenkins, Sonarqube.

Contact

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