Contact details

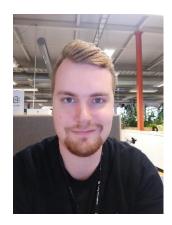
Markus Juopperi

markus-juopperi@hotmail.com

https://markusjuopperi.com

https://www.linkedin.com/in/markus-juopperi/

+358408237429



Education

- Tampere university of applied sciences
 - 9/2010-12/2014
 - Bachelor of engineering, information technology (B.Eng.)
 - Tampere, Finland
- Lyseonpuiston lukio
 - 09/2006-06/2009
 - High school
 - Rovaniemi, Finland

Work History / Experience

- External Java developer, Aggreko 10/2019 6/2020
 - Working as full stack developer as a member of java development team
 - Used technologies: Java, Kotlin, Micronaut, MicroServices, Karaf, ActiveMQ, MySQL, Flyway, Docker, Openshift,
- External consultant, Red Hat 10/2018 7/2019
 - Working at a customer site to set up Openshift Cloud Platform with Red Hat Service Mesh.
 - Developing POC and demo scenarios with Java Spring boot + Apache camel and deploying them on Openshift
 - Testing and demoing Service Mesh features on Openshift
 - Installing and setting up Red Hat SSO on Openshift
 - Automating installation tasks with Ansible
- Software developer, Alma Media Partners 05/2018 10/2018
 - Fullstack developer
 - Software developing in second biggest car portal in Finland: www.autotalli.com
- Software developer, Logia Software 10/2015 04/2018
 - Software designer, programmer
 - Data integrations between e-commerce, warehouse and ERP-systems
 - Used technologies: Switchyard ESB, Fuse ESB, Openshift, Apache Camel, Apache CXF, XSL, Java SE
 - Used data formats: XML, JSON, CSV, EDIFACT
- Trainee, Nokia 11/2014 05/2015

- Developing integration test environment and different tasks related to test automation and Jenkins CI
- Different tasks related to working as a software tester in scrum team.

Thesis Worker, Nokia – 05/2014 – 11/2014

- Thesis topic: Test Automation of GSM Network Base Station Controller's Packet Control Unit Integration
- Used technologies: Holistic Integration Tool (HIT) scripts, bash scripts, windows batch scripts.

Seasonal Trainee, Nokia – 06/2013 – 09/2013

- Developing webtool for visualizing jenkins CI test results. Used technologies: PHP, HTML, CSS.
- Set-up of automated mobile call generator tool in the testing environment and further development of test scripts used in the testing

IT skills

SOA, ESB, BPM, Microservices

Hands-on experience with multiple integration platforms

Java SE/EE

 Integrations with open-source platforms such as Switchyard ESB, Fuse ESB, Openshift

XML, EDIFACT, JSON, XSLT

 Defining, mapping and creating XSLT transformations for documents including EDIFACT, XML, JSON

Red Hat Jboss Fuse ESB

• Building services and integrations that run on Jboss Fuse ESB

Red Hat Openshift

Microservice development experience as a developer

MongoDB, SQL

• I have used both NoSQL and relational databases in integration solutions

• Elasticsearch, Logstash, Kibana

Big data analyzing, Data mining and data integrations for multiple data sources.

Languages

• Finnish, English