CURRICULUM VITAE (F3.11)

1. **Role proposed within the project: Software Developer**

2. **Name: Ivars**

3. **Surname: Jaunozoliņš**

4. **Date of birth: 1985**

5. **Marital Status: sensitive information**

6. **Education:**

Institution (from – to)	Degree and schooling level:
Transport and Telecommunication Institute, graduated in 2017-07	Bachelor of Computer Science

7. **Foreign languages:** to indicate the level of competence from 1 to 5 (1 – fluent; 2 – advanced; 3 – intermediate; 4 – elementary; 5 - beginning)

Language	Reading	Speaking	Writing
Latvian	1	1	1
Russian	2	2	2
English	2	2	2

8. **Member of professional bodies/associations:**

9. **Other abilities:** *(e.g. P.C., etc.)*

Areas of Expertise

Business processes, R&D Services
Devices
R&D_Application
Development

General, Communication

Business Consulting Skills	Communication & co-operation	Presentation skills

Technical writing

SW Development, Architecture patterns

Spring MVC

SW Development, Programming languages

C#	C/C++ Unix	C/C++ Windows
JSON	Java	Java 8
Python	Regular Expressions	SQL
XML	YAML	

SW Development, Testing

Mockito	Selenium 2	Test automation

SW Development, Tools

Docker Compose	Flyway	GitHub
IDE_IntelliJ IDEA	IDE_MS Visual Studio	IDE_MS Visual Studio Code (VSCode)
Lombok	MS Excel	MS PowerPoint
MS Word	Nexus	PyCharm
SonarQube	SourceTree	Spring Boot
Testing JUnit		

Technologies & Platforms, Carrier Cloud and Cloud Management

Kubernetes

Technologies & Platforms, Cloud Computing

Docker

Technologies & Platforms, Databases

MySQL	PostgreSQL	SQLite

Technologies & Platforms, Java

Apache Tomcat	J2EE JPA	J2EE JPQL
J2SE JAXB	RESTful web services	Spring Framework
Spring Security		

Technologies & Platforms, Middleware

Apache Camel

Technologies & Platforms, Open Source platforms/products

Elasticsearch, Logstash and Kibana - ELK	RabbitMQ

Technologies & Platforms, Operating systems

Linux_RedHat	Mac OS	Windows 10
Windows 7	Windows 8	Windows NT
Windows Vista	Windows XP	

Technologies & Platforms, Oracle

Technology_
SQL*Developer

Technologies & Platforms, Security

Cryptography_Bouncy Castle library	Vault

10. **Current professional position: Senior SW Developer**

11. **Seniority at current work: Senior role**

12. **Relevant qualifications for the project:**

Core competences

• Java 8 (Java SpringBoot framework) - 4 years

• Python – 5 years

• RESTful APIs / JSON – 4 years

• MySQL - 5 years

• PostgreSQL - 4 years

• J2EE JPA

• SQL*Developer

13. **Specific experience in projects (according to the criteria indicated in the Tender Document):**

Project Name/project beneficiary	Main activities of the project	From – to (DD/MM/YYYY)	Responsibilities

Tieto Latvia	Instant Payments Solution development	2020-03 - till now |	Developing application back-end for Instant Payment Switch as well as consulting customer and providing trainings on technical solutions and ISO20022 standard.
			Competencies used: Python, Docker Compose, Apache Tomcat, Apache Camel, Spring MVC, J2SE JAXB, Docker, Kubernetes, Java 8RabbitMQ, MySQL, PostgreSQL,
			Elasticsearch, Logstash and Kibana - ELK, RESTful web services
Tieto Latvia	IRPC Investments	2019-04 - 2020-03	Responsible for web service back-end part development on Spring boot framework as well as plug-in / services development in Oracle Tuxedo environment.
			Competencies used: Java 8, Spring Framework, Python, Technology_ SQL*Developer, SQLite, Apache Tomcat

14. Professional experience

From - to	Location	Economic operator	Position	Description of main responsibilities
2019-04-till now	Latvia	Tieto Latvia	Senior Software developer	Developing application back-end for Instant Payment Switch as well as consulting customer and providing trainings on technical solutions and ISO20022 standard. Competencies used: Python, Docker Compose, Apache Tomcat, Apache Camel, Spring MVC, J2SE JAXB, Docker, Kubernetes, Java 8RabbitMQ, MySQL, PostgreSQL, Elasticsearch, Logstash and Kibana - ELK, RESTful web services
2014-04-2019-04	Latvia	VERIFONE BALTIC	Software developer	Responsible for terminal payment application development for Nordic region as well as automated test environment development and test script implementation. Development frameworks, languages and tool used: SW Development, Programming languages: SPRING framework, C/C++, Java /Java 8, Python Other technologies: Regular Expressions, Databases, SQL, XML, YAML, RESTful web services, Apache Tomcat

15. **Other relevant information** (e.g., Publications)

16. **Appendixes** (*copies of the diploma, certificates, references, etc.*)

Effective Java Software Design course, 2019-07

Attendance certificate attached **Annex Java dev training _cert IJ.pdf**

TietoEVRY Instant Payments Solution certified specialist,

Certificate attached **Annex 2019-ET-0122_Ivars Jaunozolins_Certificate**

Valdis Janovs

Evita Ozola

both as Board Members of "Tieto Latvia" SIA

Date *08.06.2021*