CURRICULUM VITAE (F3.11)

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

2. **Name: Konstantīns**

3. **Surname: Feofantovs**

4. **Date of birth: 1991**

5. **Marital Status: sensitive information**

6. **Education:**

Institution (from – to)	Degree and schooling level:
Bauman Moscow State Technical University (Bauman MSTU), graduated in 2017-07	Computer Science: Master
St. Petersburg State Polytechnic University, graduated in 2015-07	Computer Science: Bachelor

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
Russian	1	1	1
Latvian	2	2	2
English	2	2	2

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

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

Areas of Expertise

SW Development, Architecture patterns

Microservices	Multithreading	REST
Software design	Web applications	

SW Development, Cloud Computing

Amazon Web Services API	Cloud-based application design	Google Cloud Platform Compute
Terraform		

SW Development, Methods

| Continuous Delivery | Continuous Integration | DevOps |
| IaC (Infrastructure as code) | | |

SW Development, Processes

| Agile development | Database Design | OSI Model |
| Productization | Sw architecture & design | Sw development processes |

SW Development, Programming languages

Go Language	JavaScript	Python
Java Spring	ReactJS	iOS
SQL	Scripting Languages	

SW Development, Technologies & Platforms - cross -platform

Nuxt.js

SW Development, Technology

Vert.x

SW Development, Tools

AWK	Ansible	Atom
Bitbucket	Build tool_Jenkins	Databases
Vim		

Technologies & Platforms, Carrier Cloud and Cloud Management

| KVM | Kubernetes | Libvirt |

Technologies & Platforms, Cloud Computing

| Docker | OpenShift | Prometheus |
| VMware vCenter Server | VMware vCloud Director (vCD) | |

Technologies & Platforms, Databases

| MongoDB | MySQL | PostgreSQL |

Technologies & Platforms, Operating systems

CentOS

10. **Current professional position: Lead DevOps Engineer**

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

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

Core competences

- Java Spring - 4 years

- ReactJS - 4 years

- Python – 5 years

- Kubernetes – 5 years

- Docker – 5 years

- Microservices / REST APIs architecture – 7 years

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
Instant Payments Solution / Maldives Monetary Authority	DevOps engineering (development and implementation)	2020-10 - till now	Designing and developing IPS Solution delivery using Kubernetes technologies. Supporting IPS Solution in future. Technical solution consultations and helping.
Instant Payments Solution replacement / Kenya Bankers Association (IPSL)	DevOps engineering (development and implementation)	2020-10 – 2021-06	Designing and developing IPS Solution delivery using Kubernetes technologies. Supporting IPS Solution in future. Technical solution consultations and helping.
Kubernetes as a Service multiple projects delivery for enterprise customers	Managing the development and implementation for customer deliveries	2019-03- 2020-08	Managing the development of new cloud services (Kubernetes as a Service, Cloud Engine).

14. Professional experience

From - to	Location	Economic operator	Position	Description of main responsibilities

2020-08-till now	Latvia	Tieto Latvia	Lead DevOps Engineer	Designing and developing IPS Solution delivery using JAVA and Kubernetes technologies. Supporting infrastructure for developer team: Kubernetes cluster, Jenkins pipelines, Prometheus, Grafana, Databases, Keycloak. Developing and supporting standards and processes for IPS solution delivery.
2019-02-2020-08	Russia	MTS RUSSIA	Lead Architect	Managing the development and defining the infrastructure standards, processes, systems architecture and design patterns. Managing the development of new cloud services (Kubernetes as a Service, Cloud Engine).
2015-10-2019-02	Russia	Exon Lab	CTO	Leading all aspects of the strategic direction of the enterprise infrastructure organisation including Data Centers / hosting, network and telecommunications, devices, helpdesk, service delivery and shared applications. Providing technical guidance and mentoring to engineering team and programmers, and technical consultancy to company customers.

2012-07-2015-10		Freelancing	Self-employed	Infrastructure and software designing using Microservices / REST architecture. AWS, PostgreSQL administration. Programming in Golang, C#, Java, Python, SQL, ReactJS Scripting Languages. WEB-services/ RESTful APIs Development.

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

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

- Certified Kubernetes Administrator (CKA), program created by the Cloud Native Computing Foundation (CNCF) & The Linux Foundation. https://www.cncf.io/certification/cka/

  The certification exam date is 20.06.2021.

- TietoEVRY Instant Payments Solution certified:

  Certificate attached **Annex 2020-ET-0101_Konstantins Feofantovs_Certificate**

Valdis Janovs

Evita Ozola

both as Board Members of "Tieto Latvia" SIA

Date *08.06.2021*